



# The Parts List

Automatic Die cutting  
& Creasing Machine



## Contents

### **1. Feeder (PA)**

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A01A	---- Feeder Frames
A01B	---- Feeder Frames
A02A	---- Cam Drive
A02B	---- First Feeding Roller & Index Gripper Chain Drive
A03	---- First Roller Adjustment
A04	---- Second Feeding Roller & Accessory
A05A	---- Front Lay & Side Lay
A05B	---- Front Lay & Side Lay
A06	---- Back Lay & Sucker
A07A	---- Sucker & Drive
A07B	---- Sucker & Drive
A08	---- Sucker & Incline Adjustment
A09	---- Departure Valve

### **2. Pressing (PB)**

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B01A	---- Base & Frames
B01B	---- Base & Frames
B01C	---- Base & Frames
B01D	---- Base & Frames
B01E	---- Base & Frames
B02A	---- Worm, Wormgear & Eccentric Shaft
B02B	---- Worm, Wormgear & Eccentric Shaft
B02C	---- Arm Bracket & Connecting Rod
B03D	---- Worm, Wormgear & Eccentric Shaft
B04E	---- Cranking Handle
B03A	---- Pressure Adjustment
B03B	---- Pressure Adjustment
B04A	---- Hard Chase
B04B	---- Cutting Plate
B05A	---- Gripper Shaft & Cam Box Input Side
B05B	---- Cam Shaft Drive
B05C	---- Eccentric Shaft Drive
B06A	---- Front Lay & Gripper Open
B06B	---- Front Lay & Gripper Open
B06C	---- Front Margin Adjustment
B07A	---- Sheet Guiding
B07B	---- Chase Locking
B08	---- Gripper Bar
B09 A	---- Main Gear Cover, Stripping Side
B09 B	---- Main Gear Cover, Feeder Side
B09 C	---- Lubrication
B10A	---- Chain Rail, Press Section
B10B	---- Chain Rail, Stripping Section

B10C        ---- Chain Rail, Delivery Section  
 B11        ---- Chase arm

### **3. Stripping (PC)**

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C01A        ---- Upper Frame Drive  
 C01B        ---- Upper Stripping Tool  
 C02A        ---- Lower Stripping Tool  
 C04A        ---- Lower Stripping Tool  
 C04B        ---- Upper Stripping Tool  
 C04C        ---- Upper Stripping Tool  
 C04D        ---- Upper Stripping Tool

### **4. Delivery (PD)**

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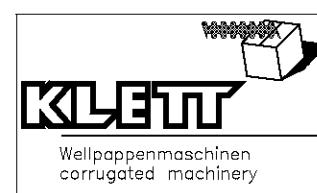
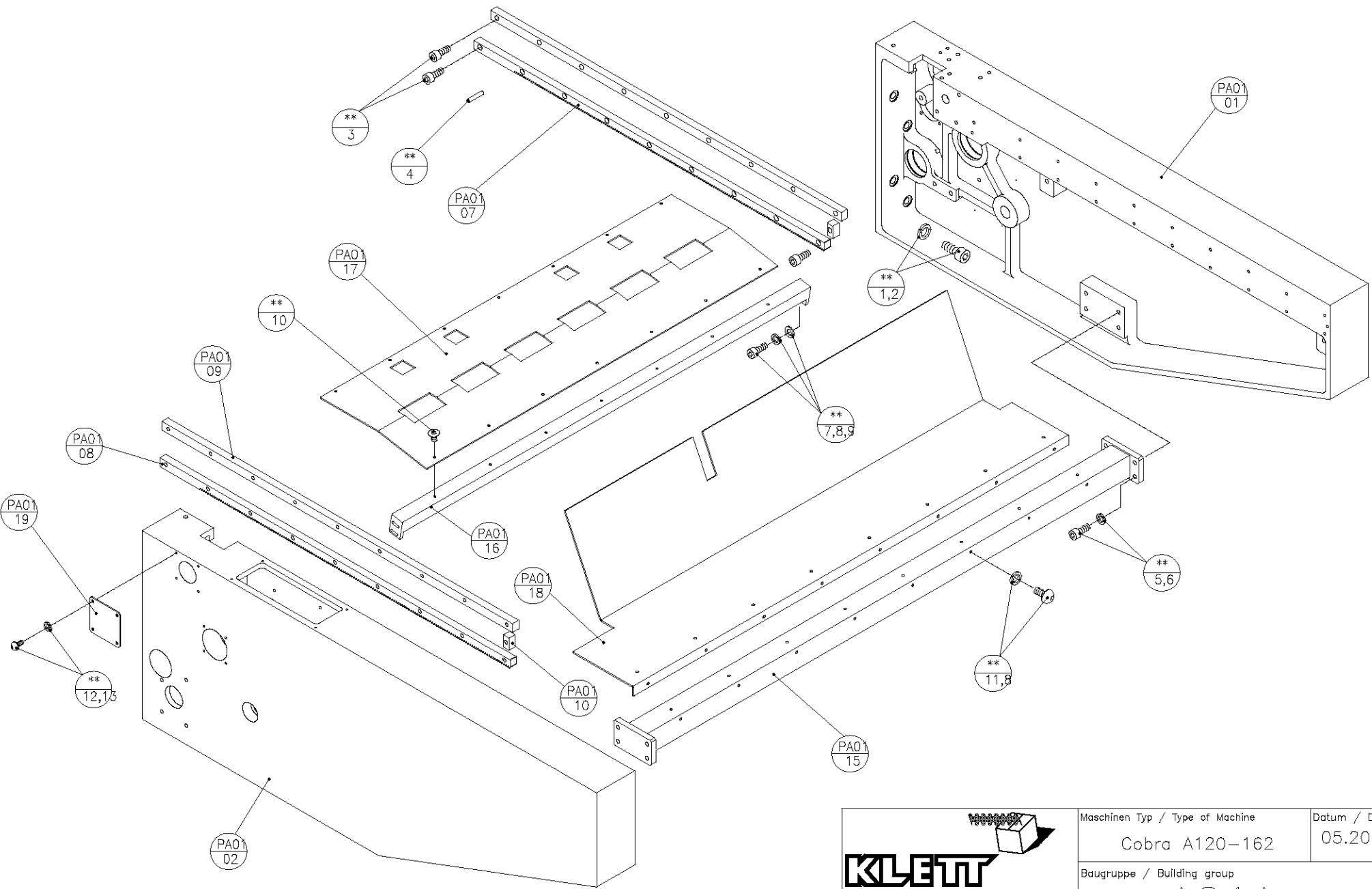
D01A        ---- Delivery Table  
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 D01C        ---- Delivery Table  
 D02A        ---- Grip Edge Waste Removing Part Drive  
 D02B        ---- Grip Edge Waste Removing Part  
 D02C        ---- Grip Edge Waste Removing Part  
 D03        ---- Upper Gripper Open  
 D04        ---- Delivery Jogging  
 D05A        ---- Back Fence  
 D05B        ---- Back Fence  
 D05C        ---- Back Fence  
 D06        ---- Grip Edge Waste Removing Conveyer  
 D07        ---- Front Fence & Unloading  
 D08A        ---- Delivery Conveyer  
 D08B        ---- Delivery Conveyer  
 D09A        ---- Delivery Frames  
 D09B        ---- Delivery Frames

### **5. Accessory (PE)**

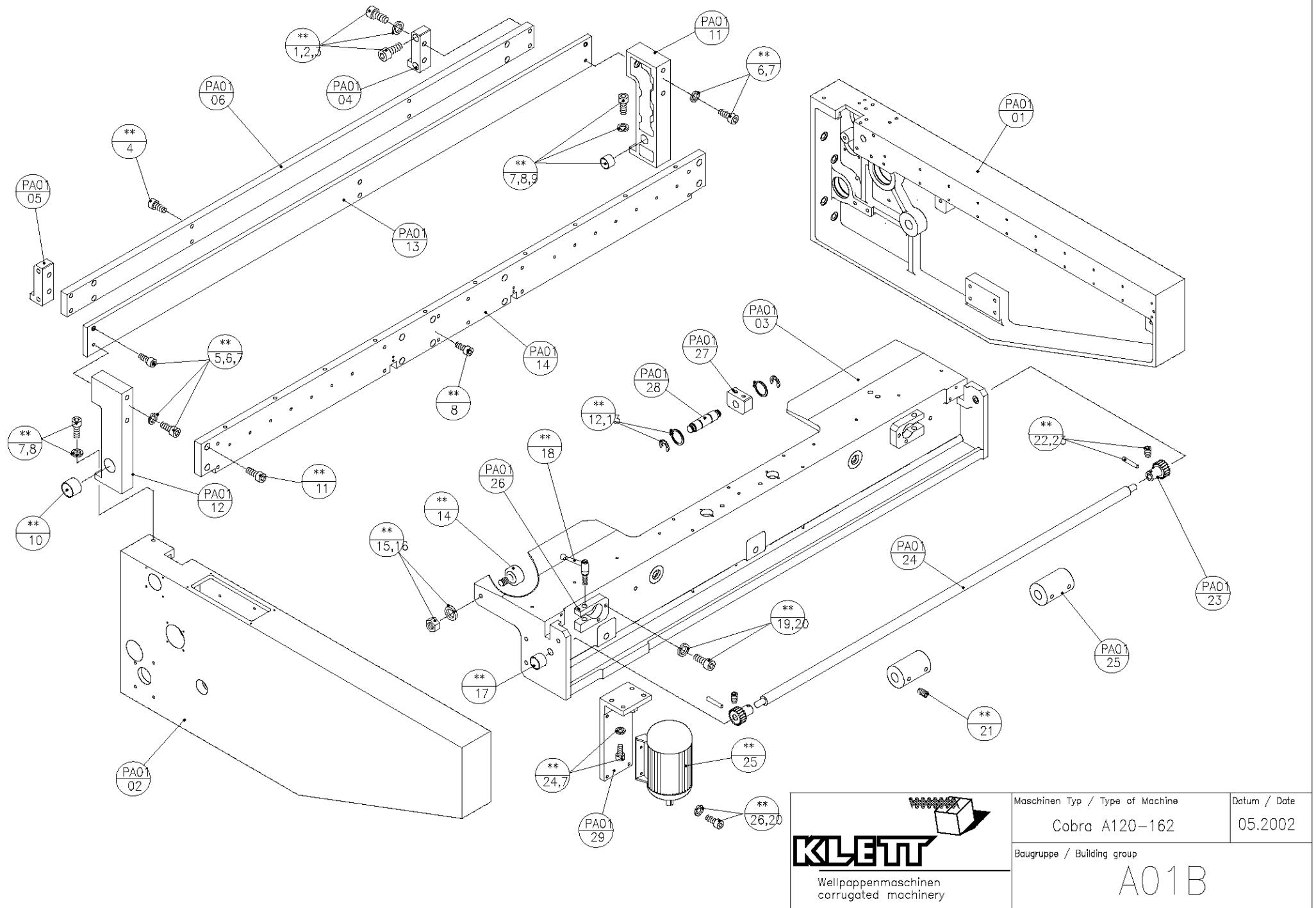
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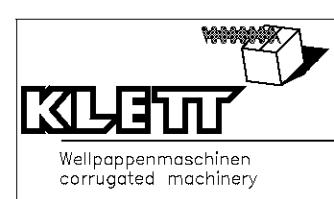
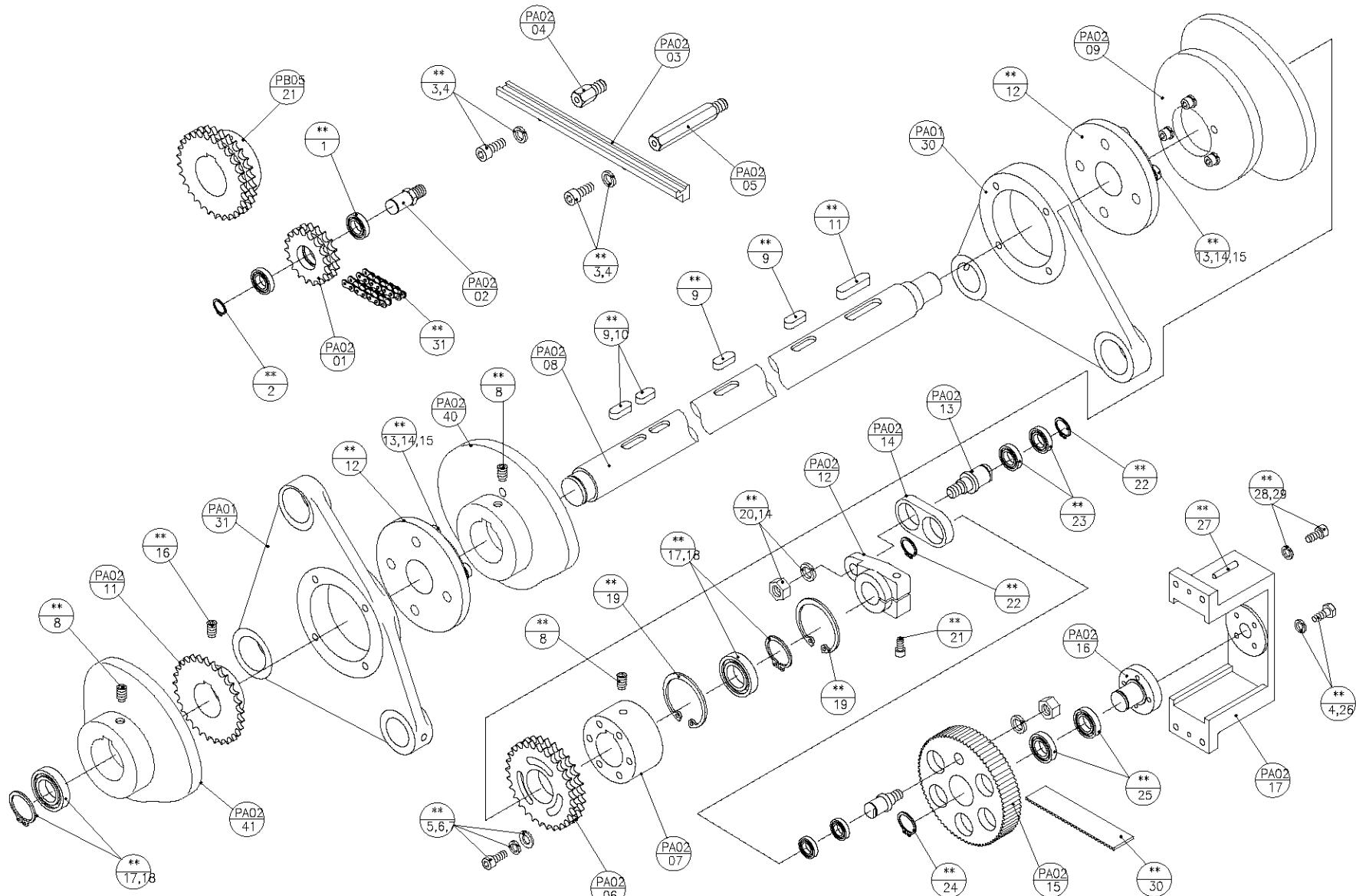
E01A        ---- Cover  
 E01B        ---- Cover  
 E01C        ---- Cover  
 E01D        ---- Cover  
 E01E        ---- Cover  
 E01F        ---- Cover  
 E02        ---- Control Panel  
 E05        ---- Platform  
 E06        ---- Power Box

PA ( Feeder )	PB ( Pressing )	PE ( Accessory )
PC (Stripping )	PD (Delivery )	PE (Accessory )



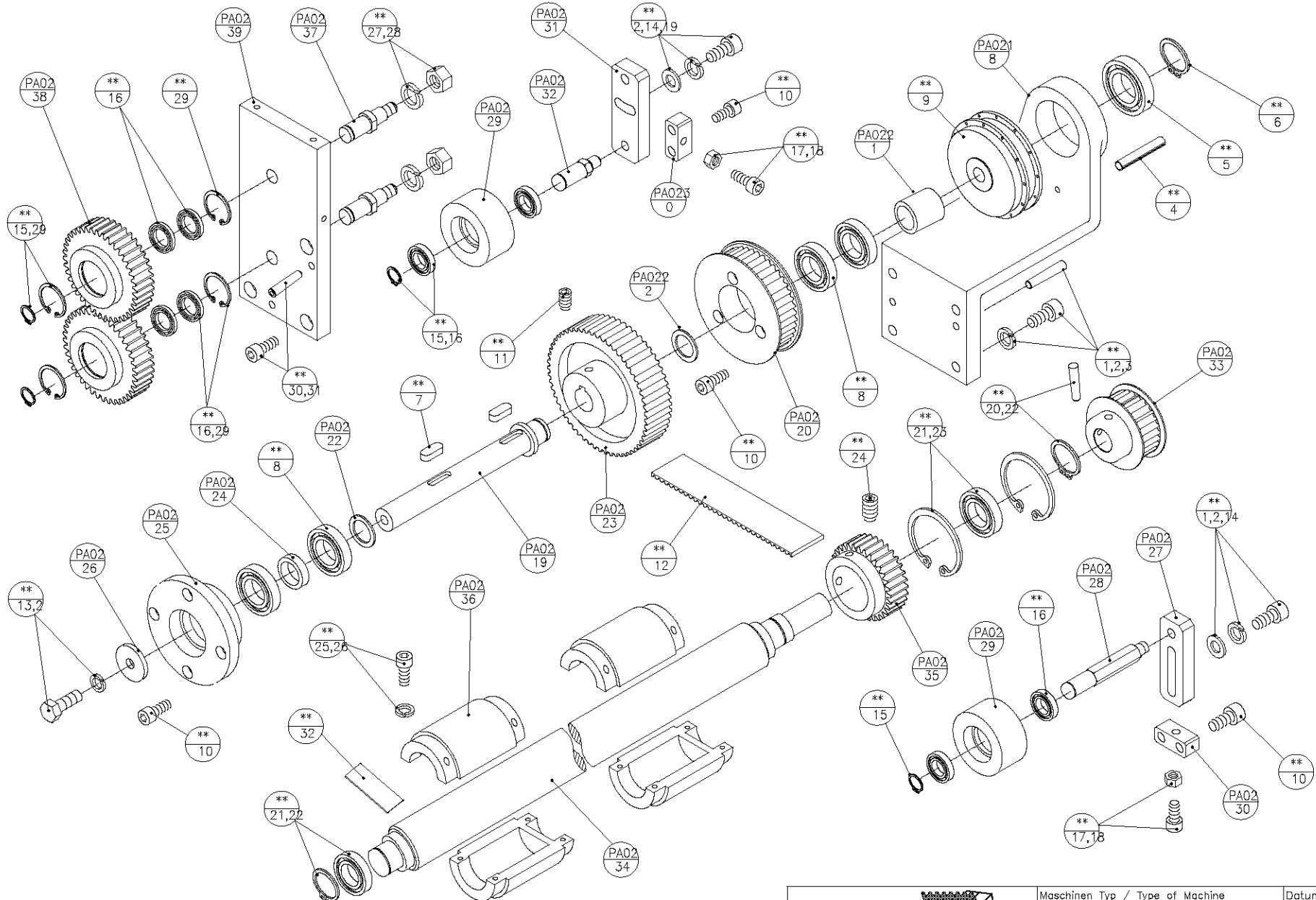
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		05.2002



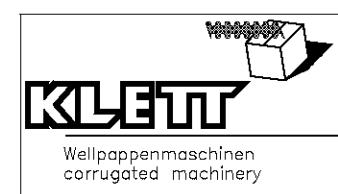
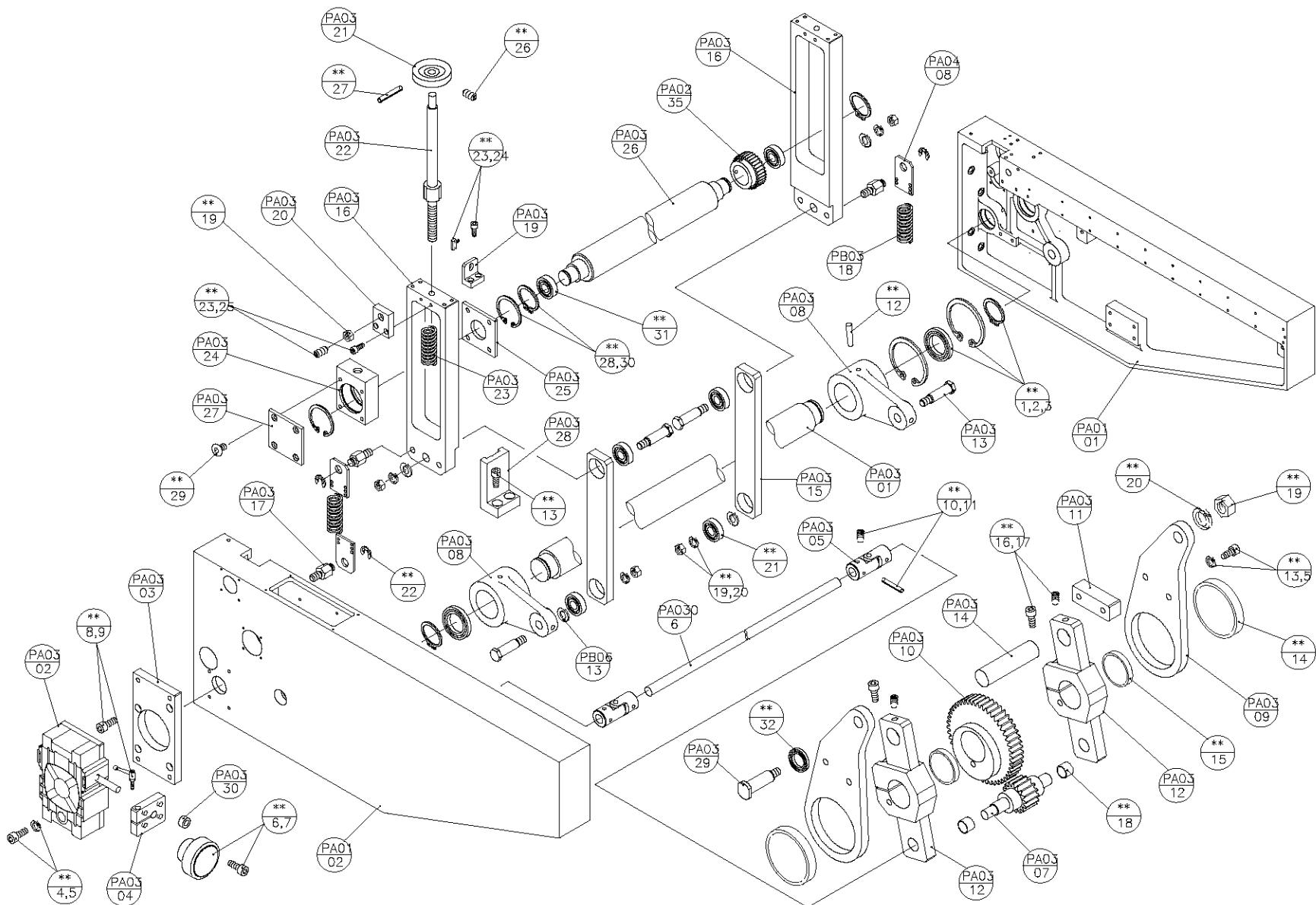


Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	05.2002	

A02A

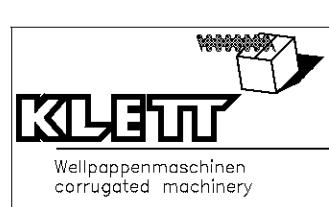
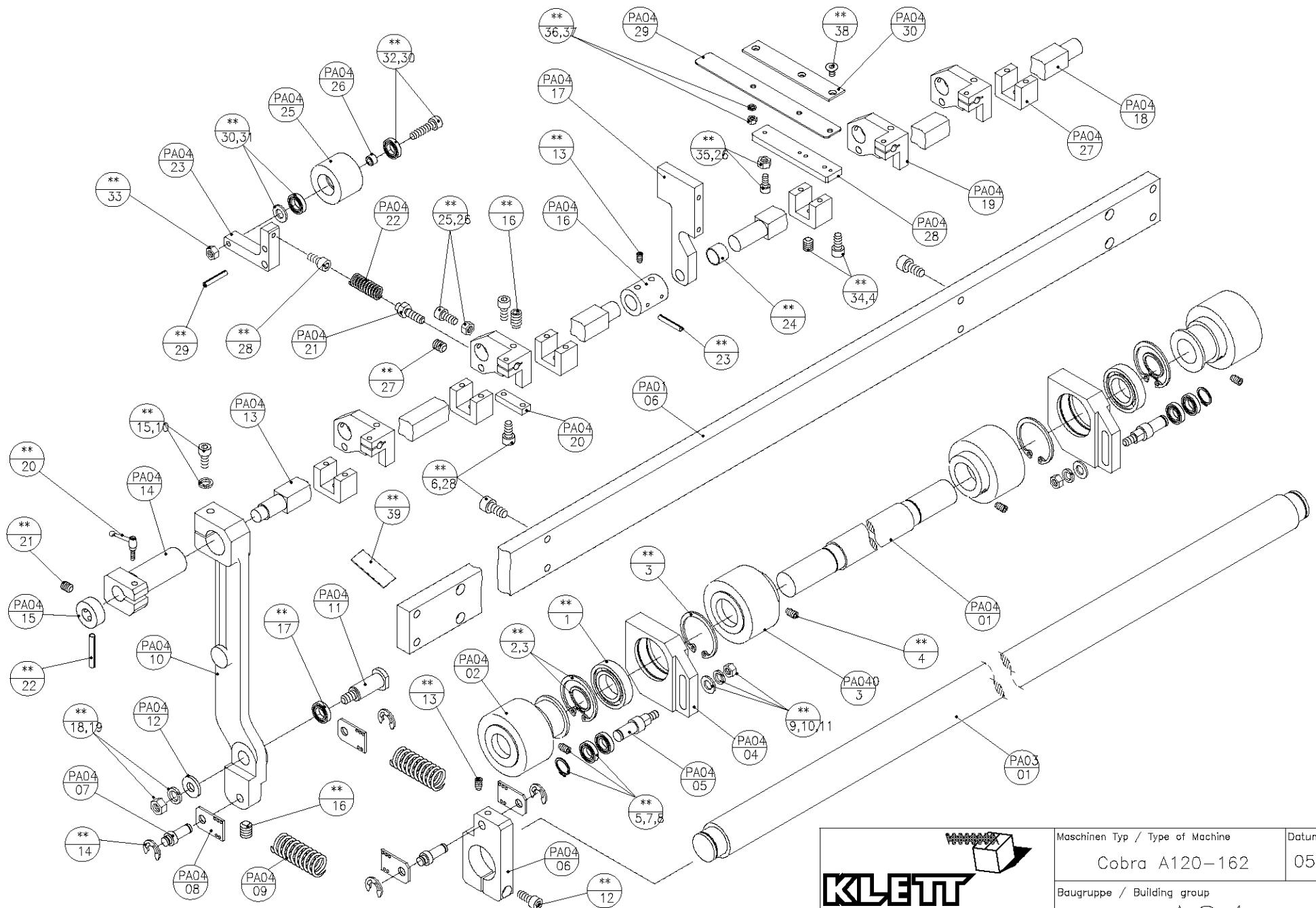


 <b>KLETT</b> Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine <b>Cobra A120-162</b>	Datum / Date <b>05.2002</b>
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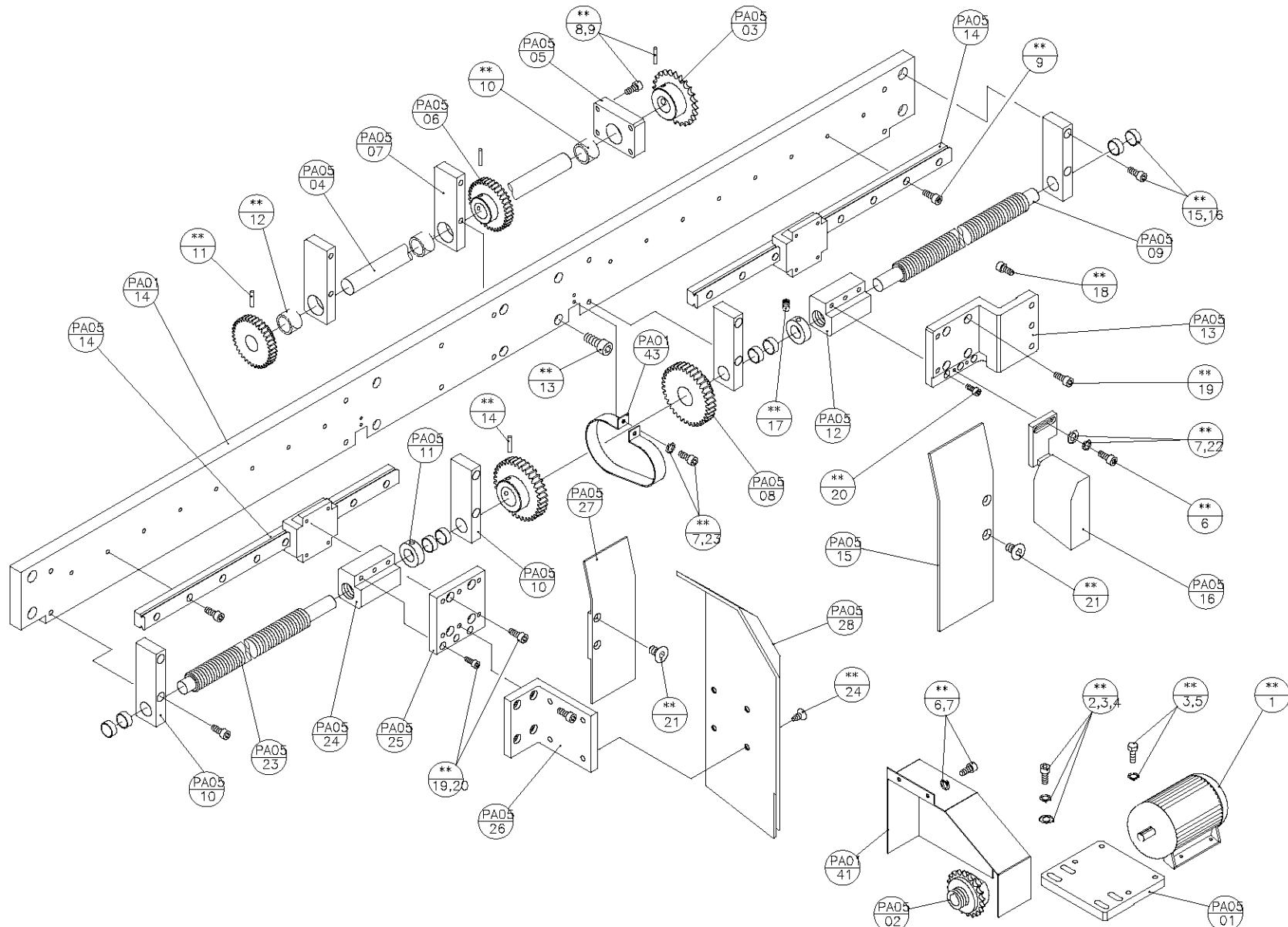


Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	05.2002	

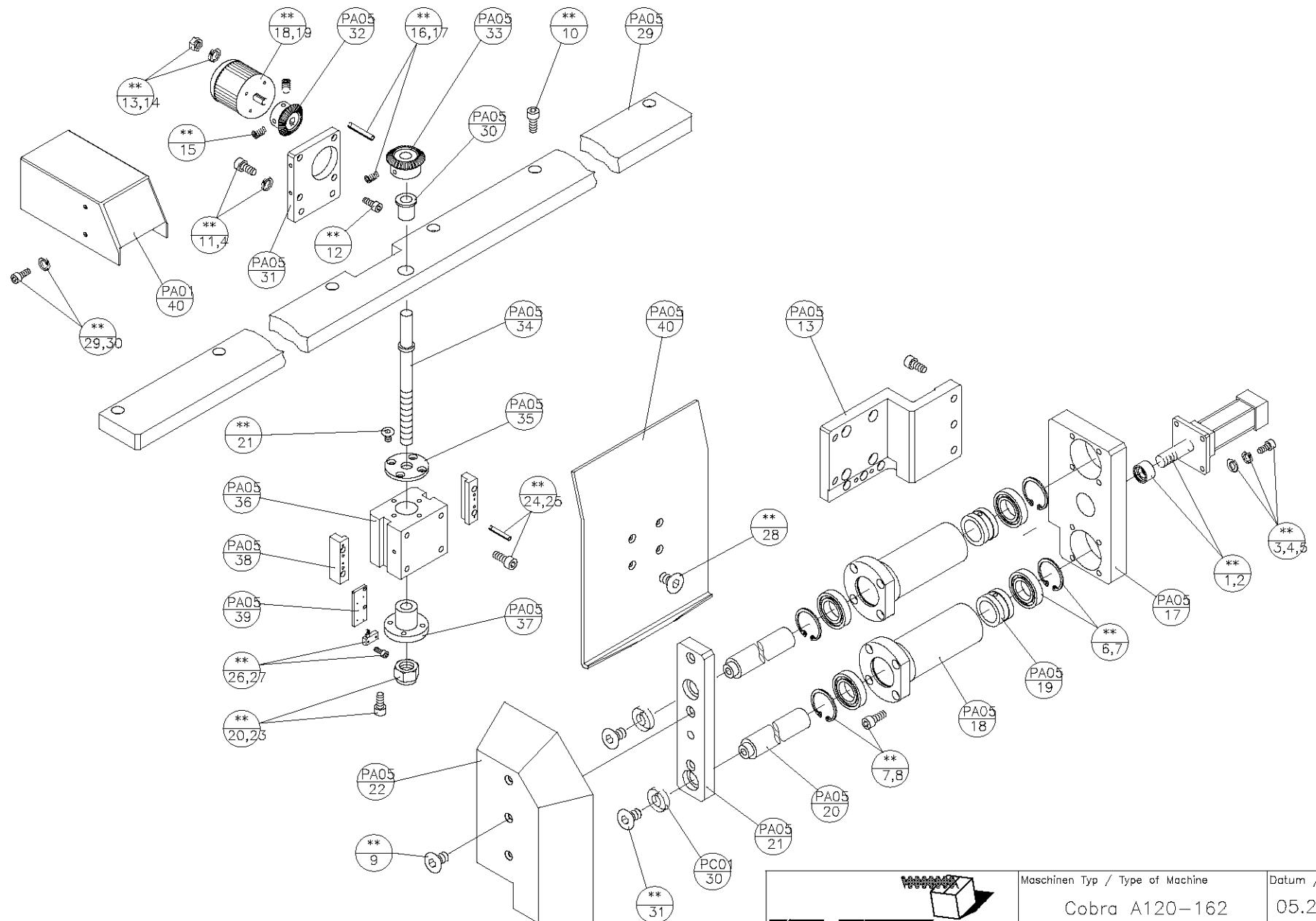
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Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	05.2002	
A04		



 Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine <b>Cobra A120-162</b>	Datum / Date 05.2002
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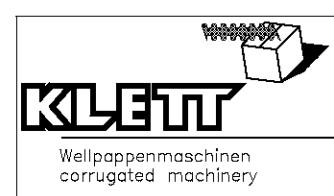
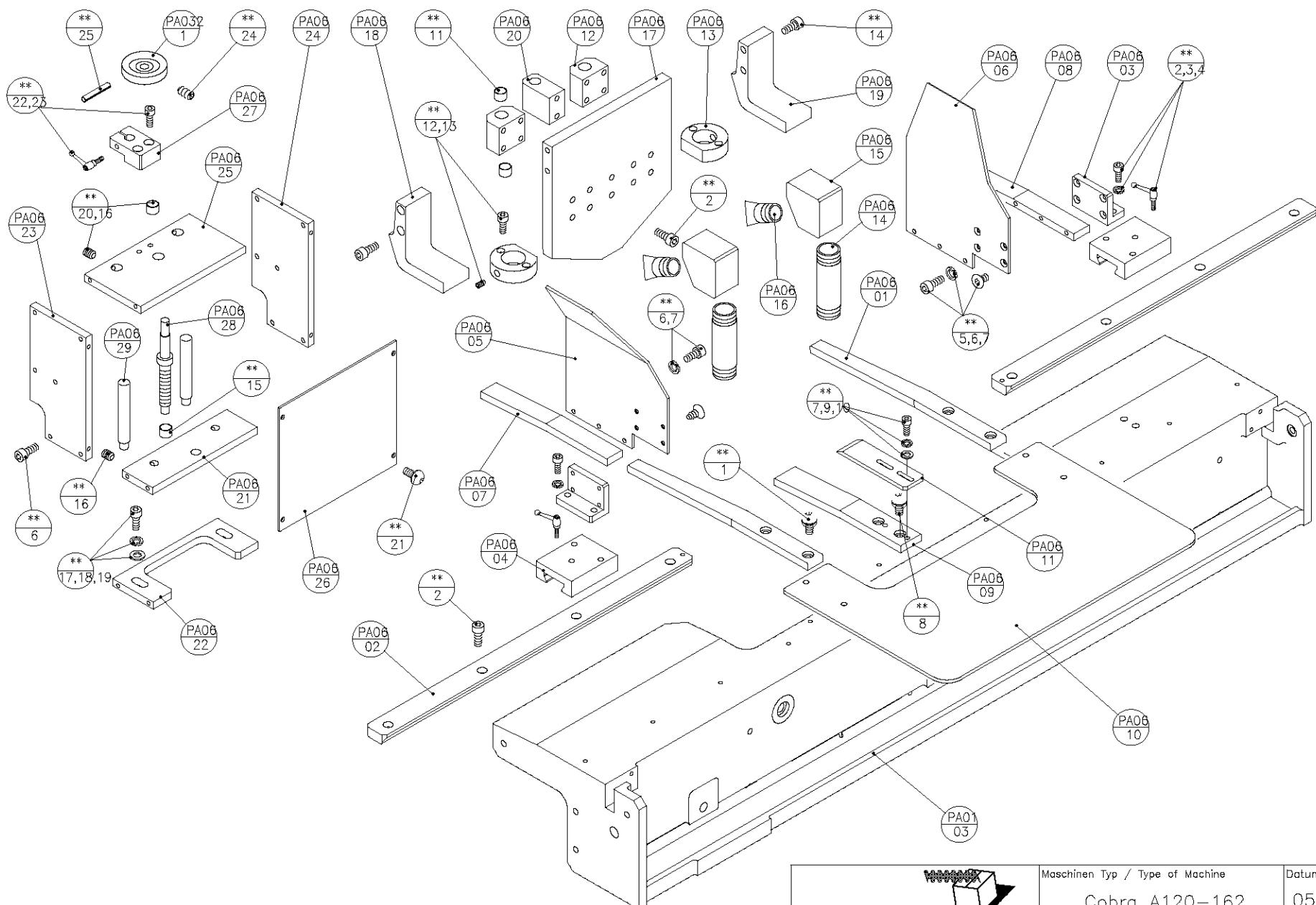


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Wellpappenmaschinen  
corrugated machinery

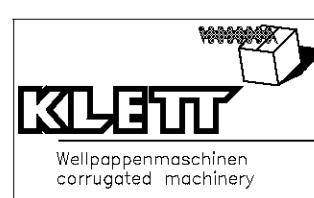
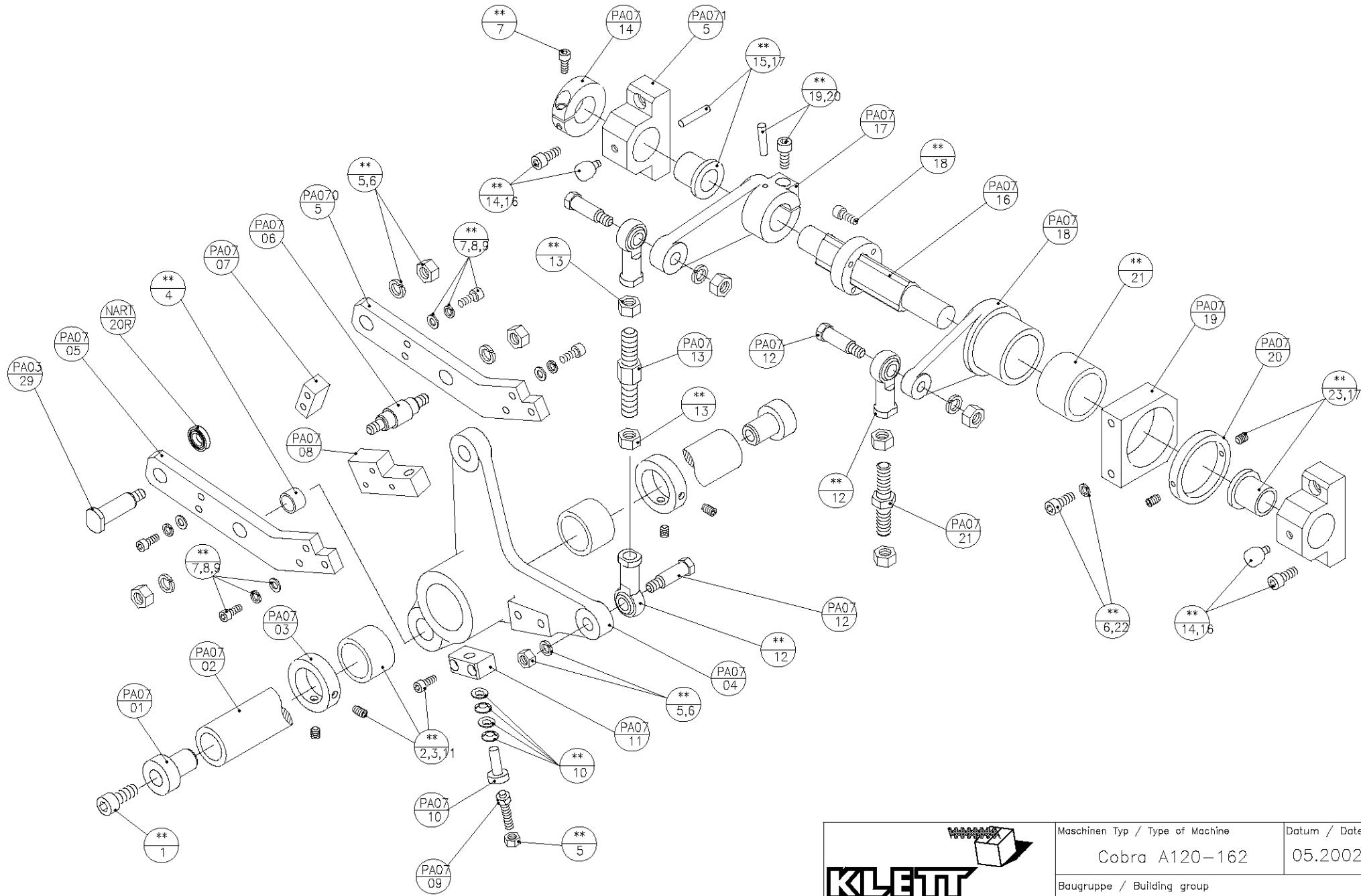
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Datum / Date  
05.2002

Baugruppe / Building group

A05B



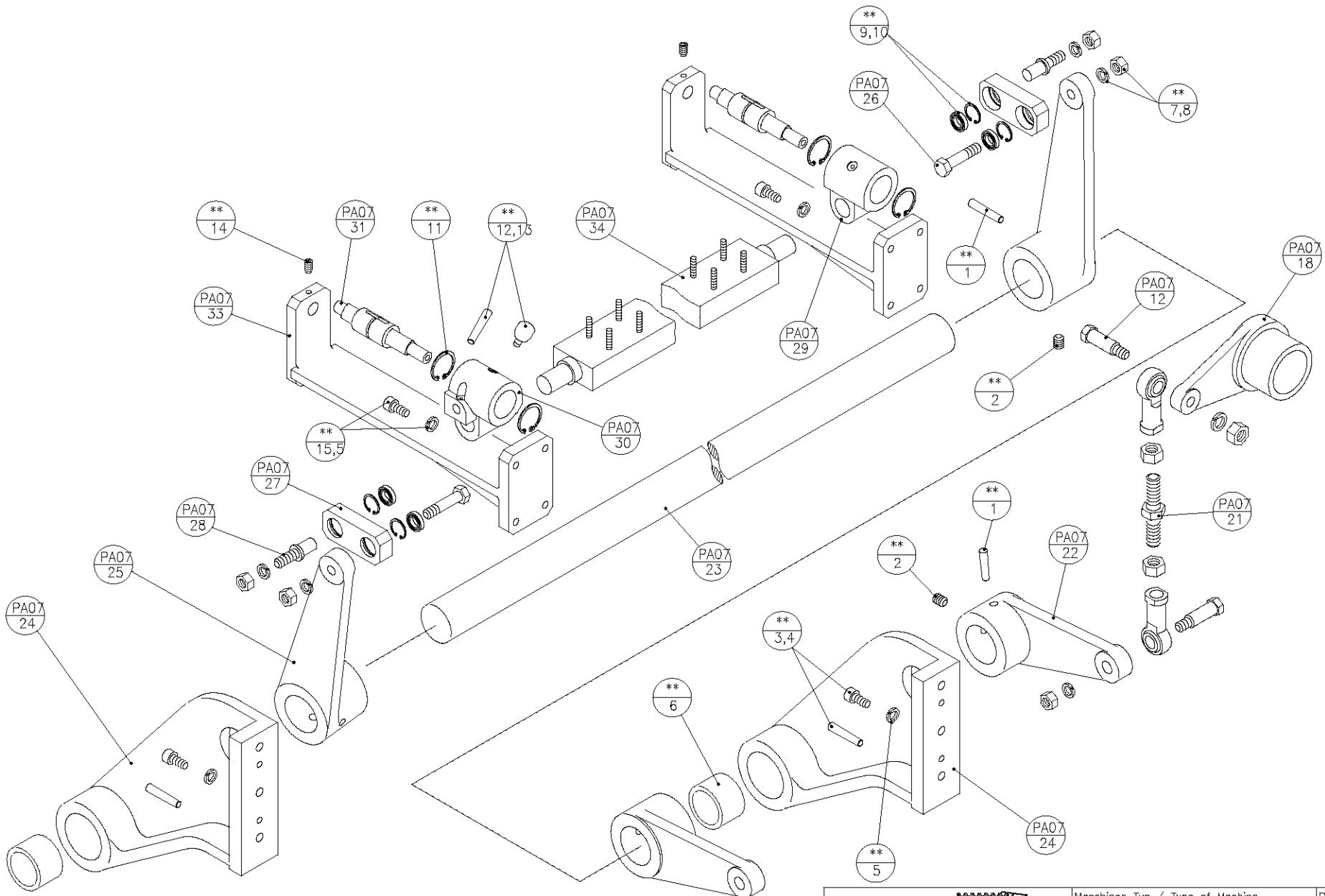
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		05.2002



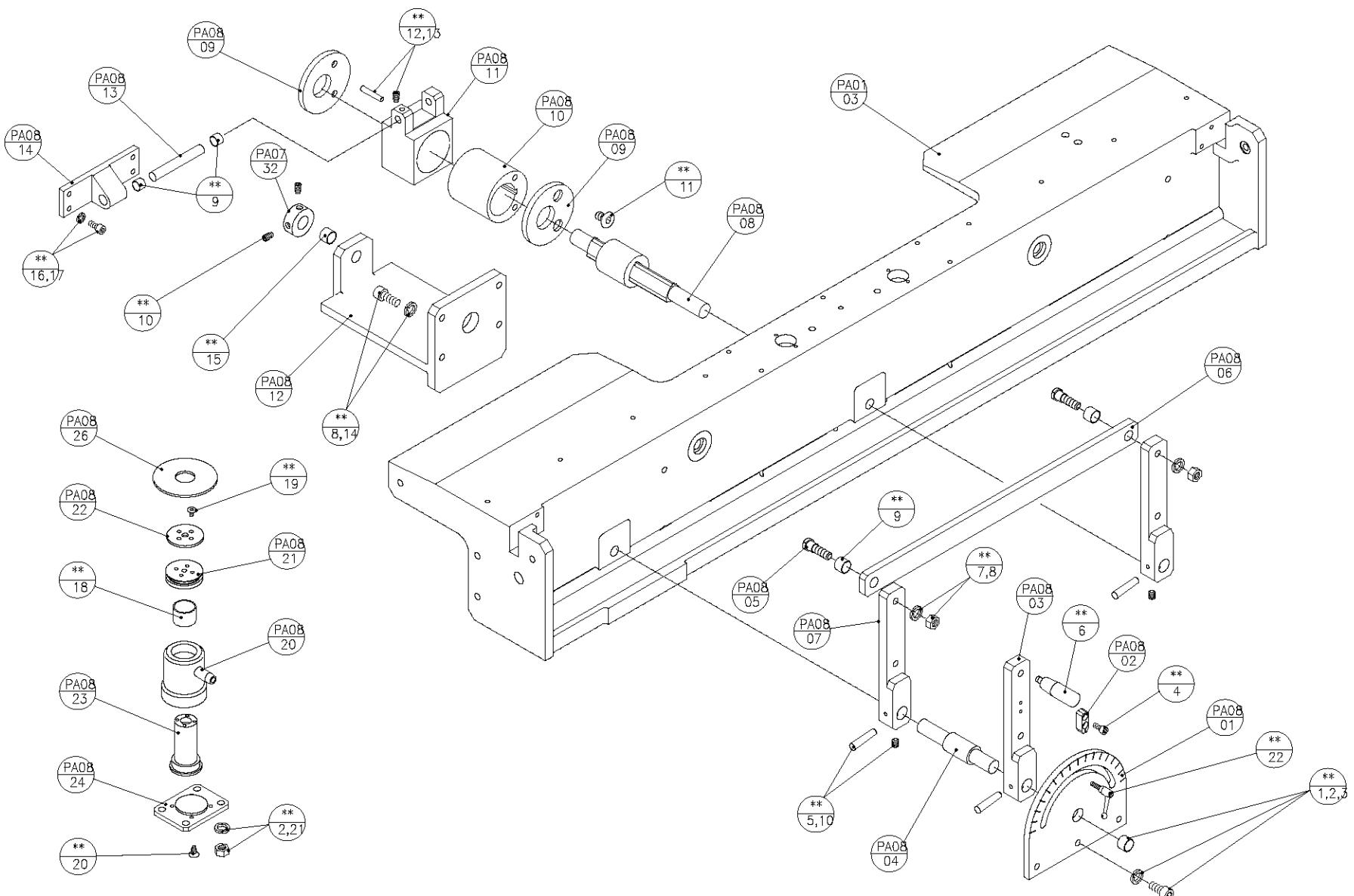
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Datum / Date  
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Baugruppe / Building group

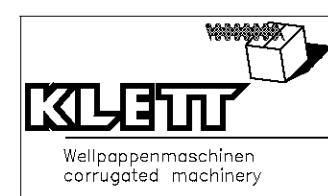
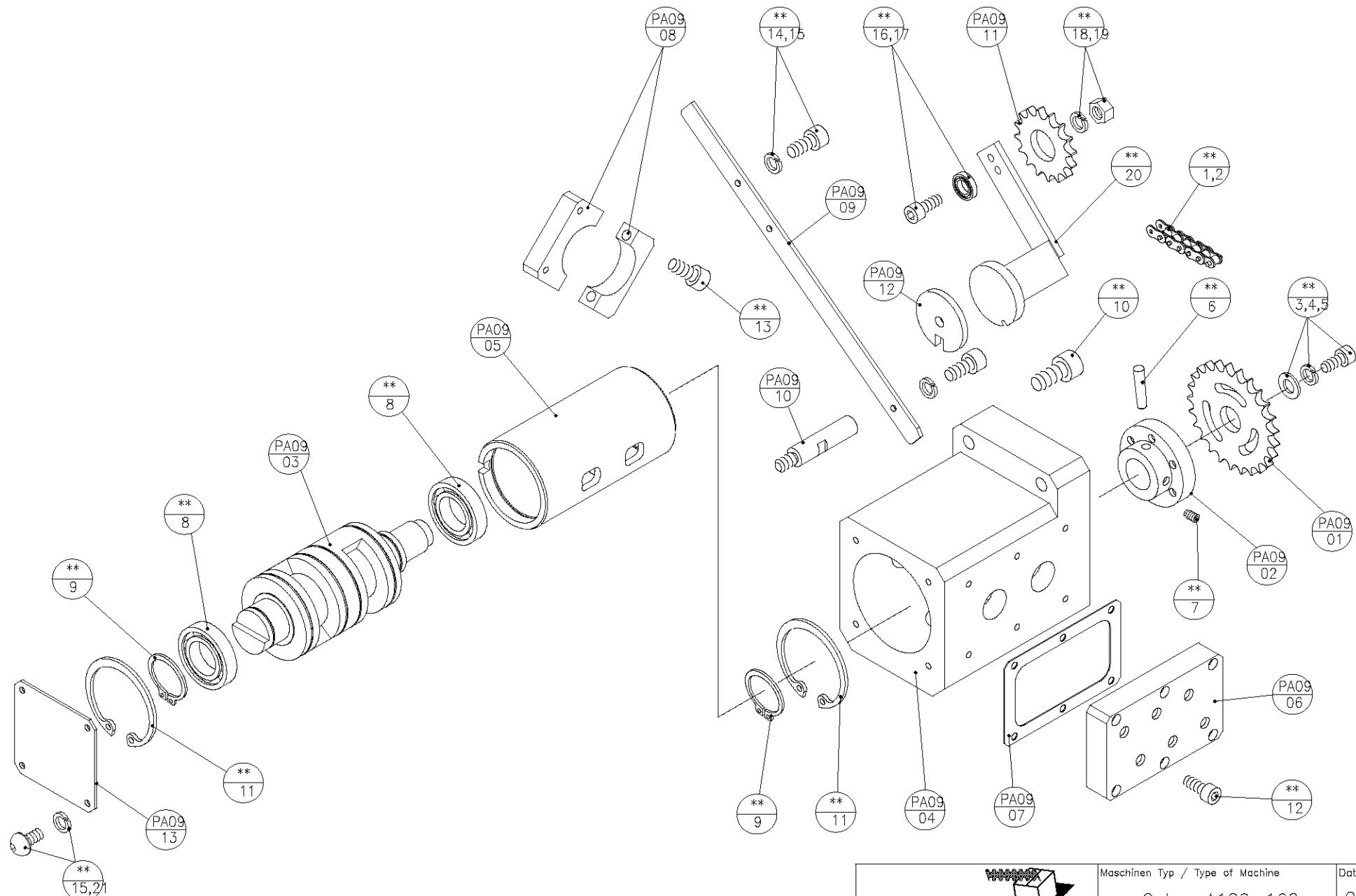
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Baugruppe / Building group <b>A07B</b>		



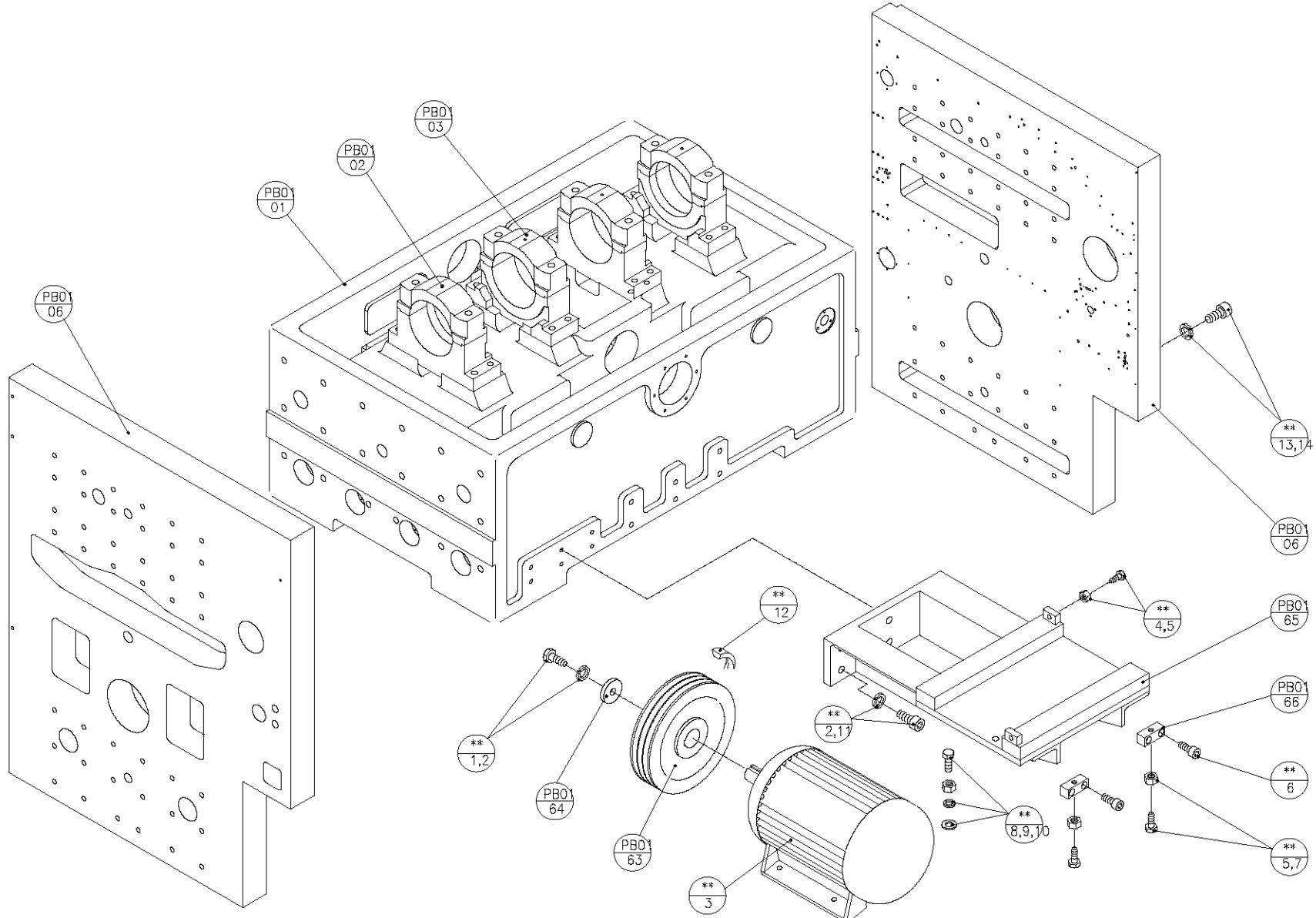
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Baugruppe / Building group A08		



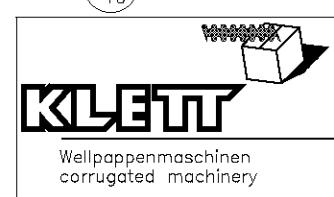
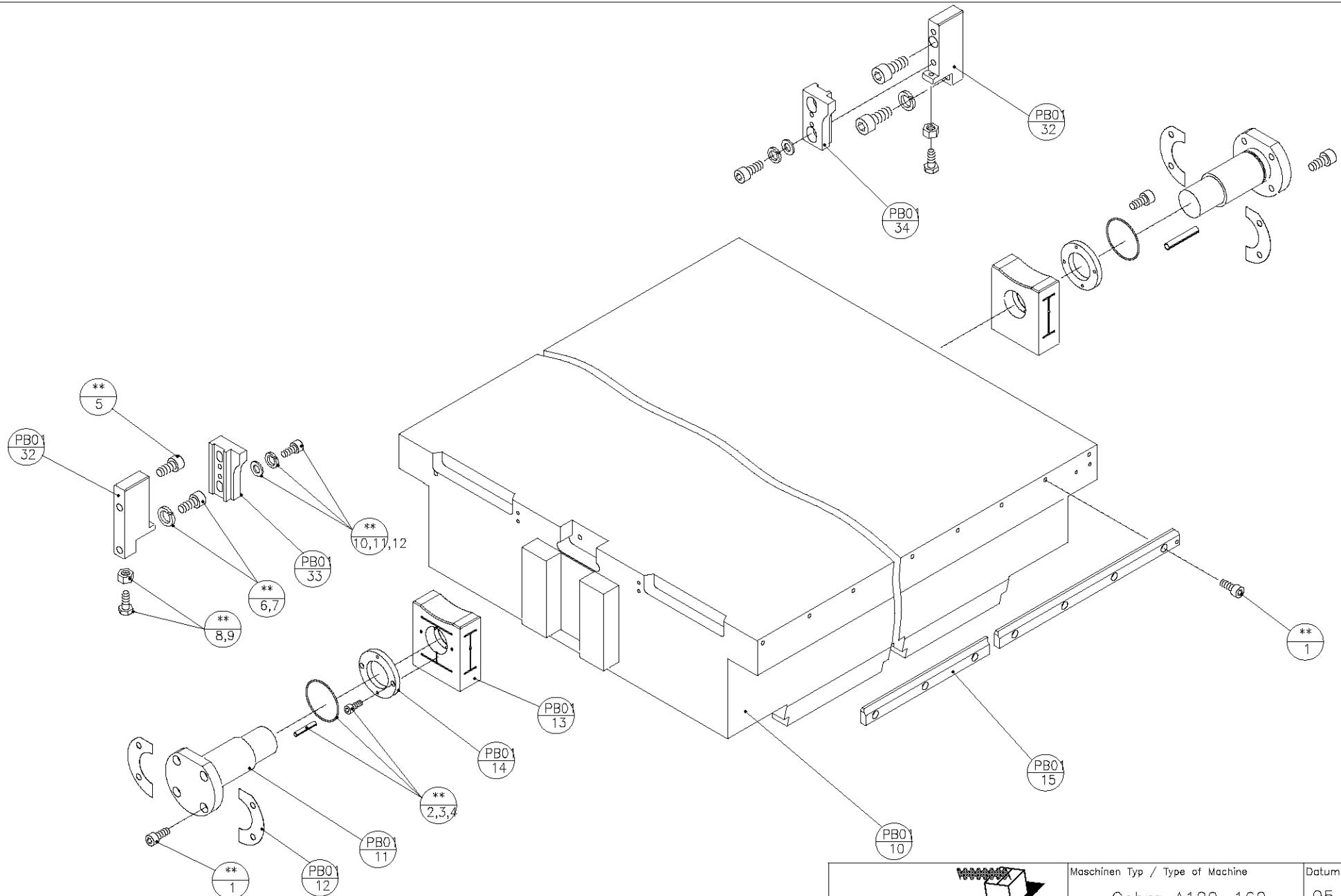
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Datum / Date  
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Baugruppe / Building group

A09



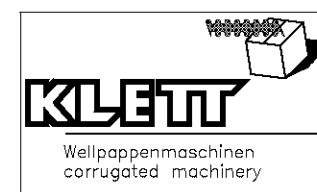
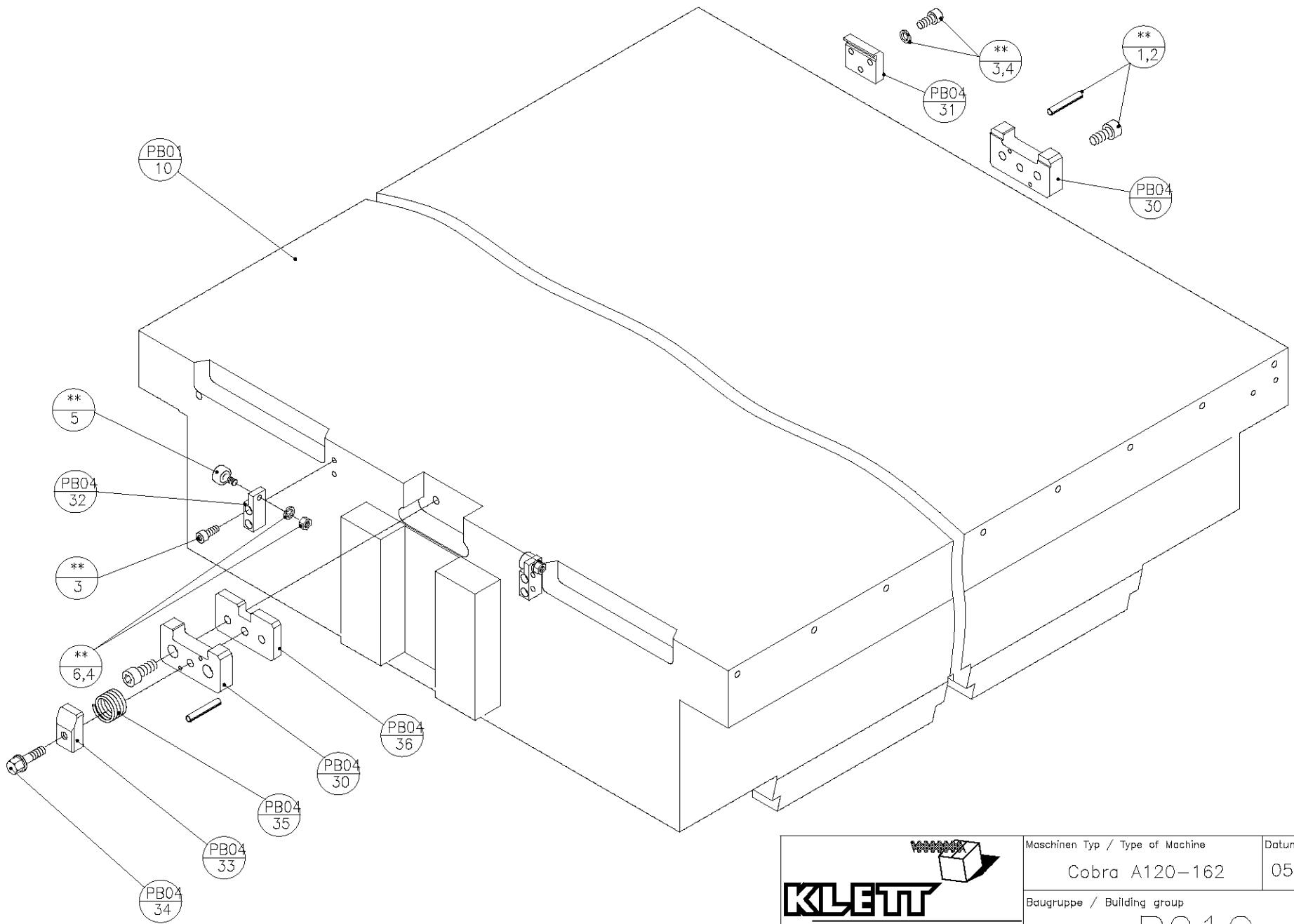
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Baugruppe / Building group <b>B01A</b>		



Maschinen Typ / Type of Machine  
Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

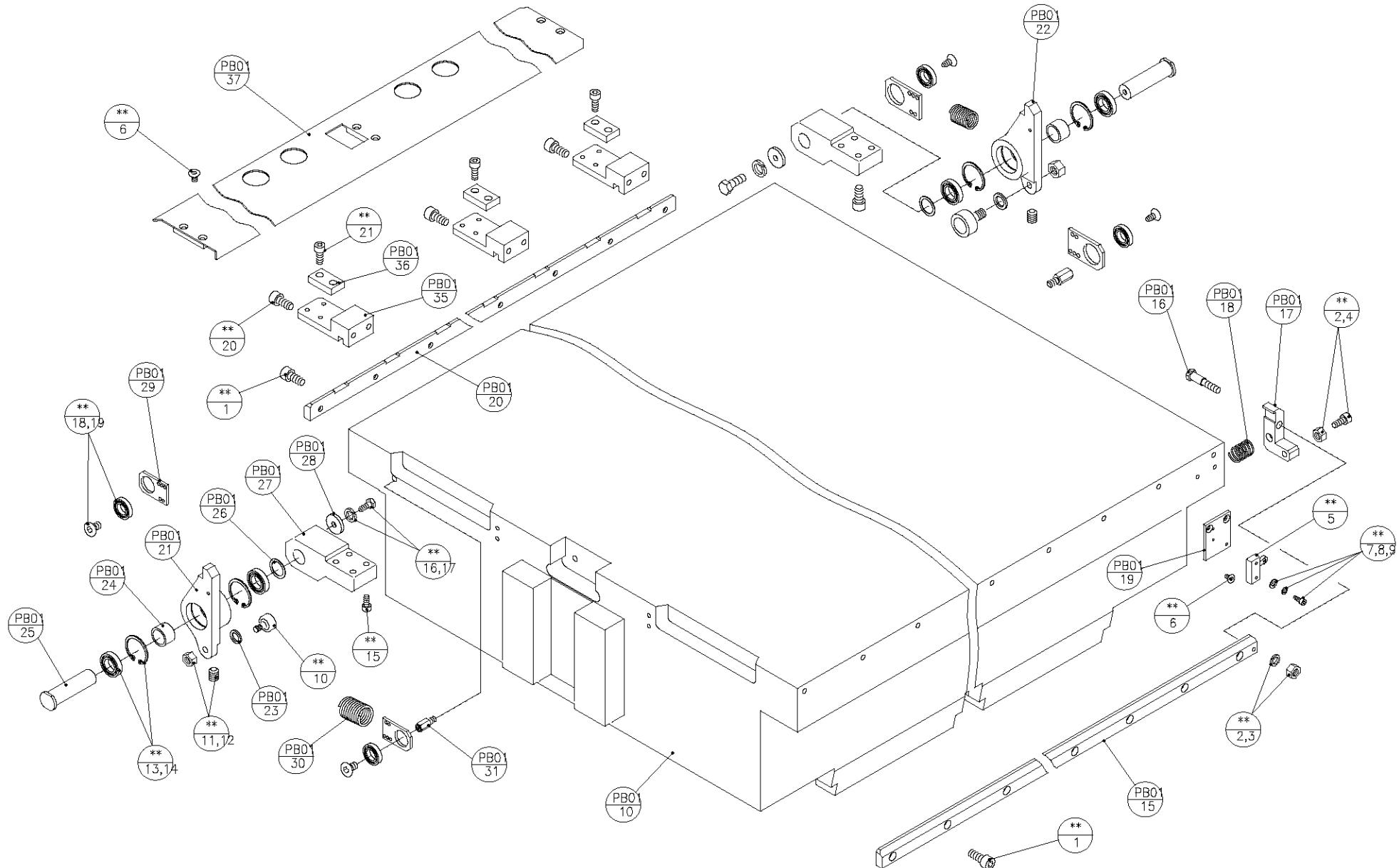
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Baugruppe / Building group

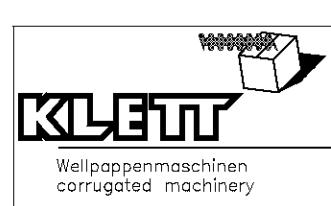
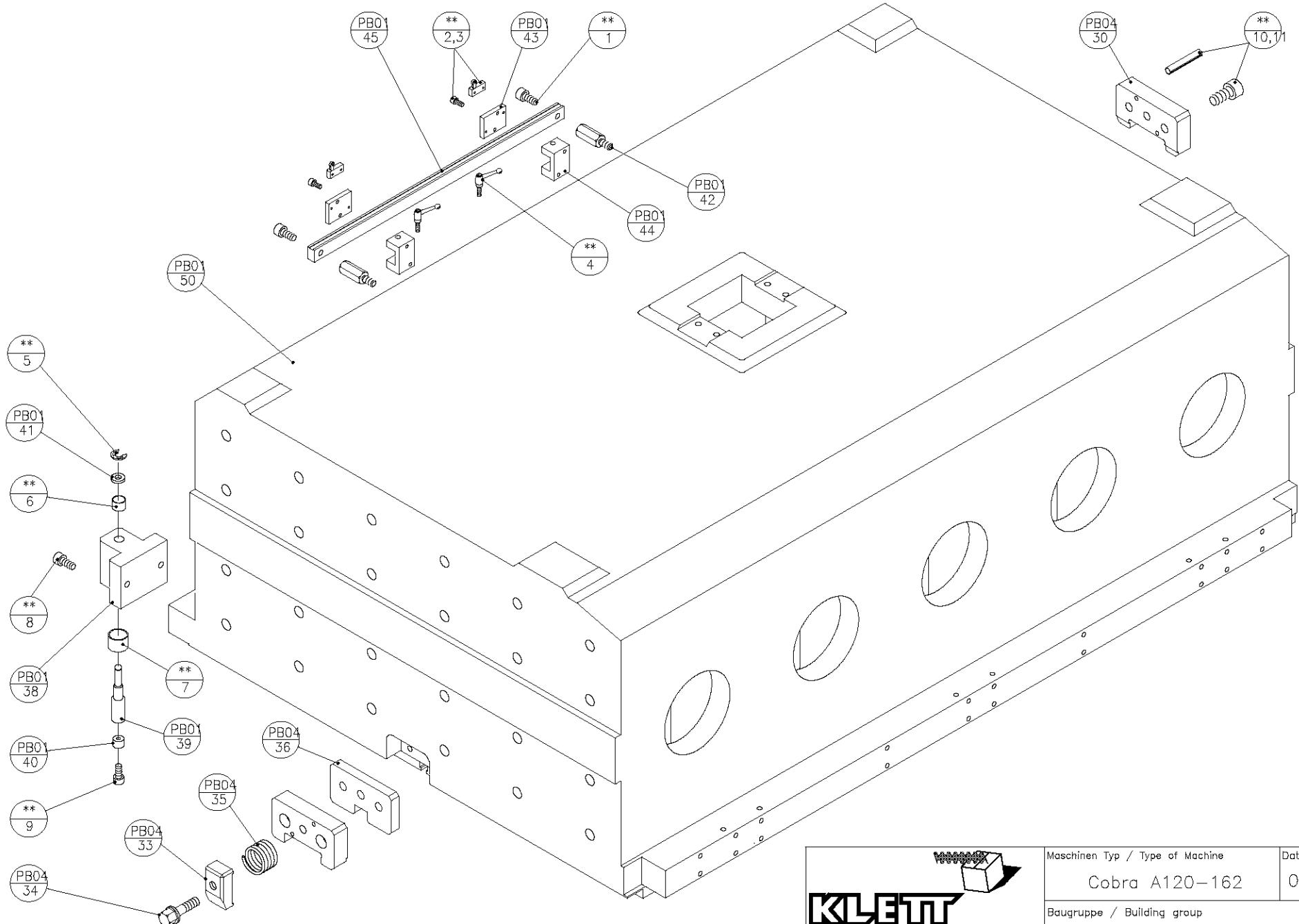
B01C



KLETT

## Wellpappenmaschinen corrugated machinery

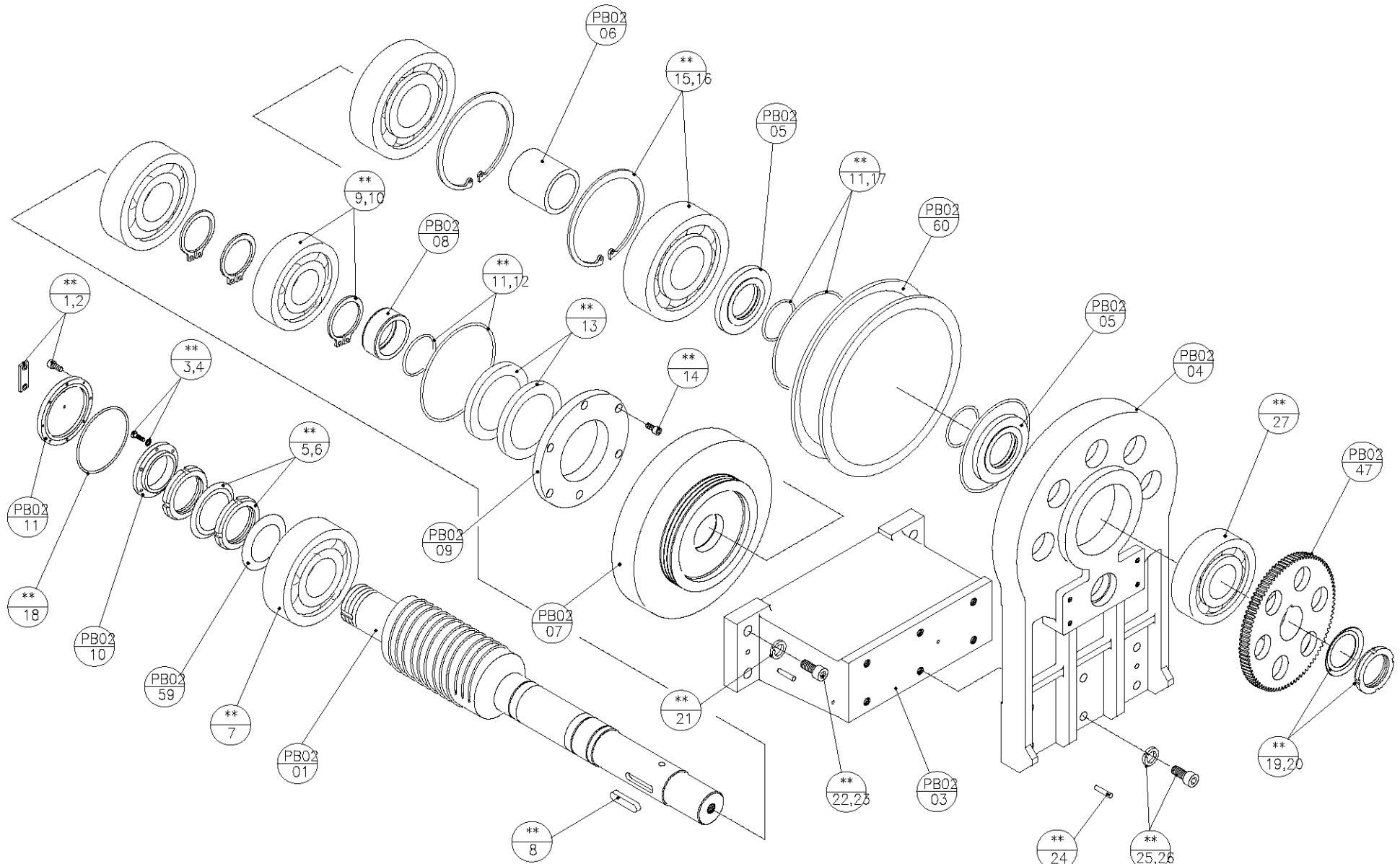
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	Baugruppe / Building group  B01D	



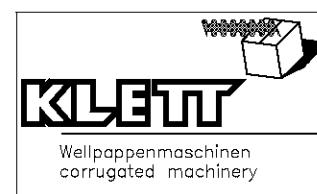
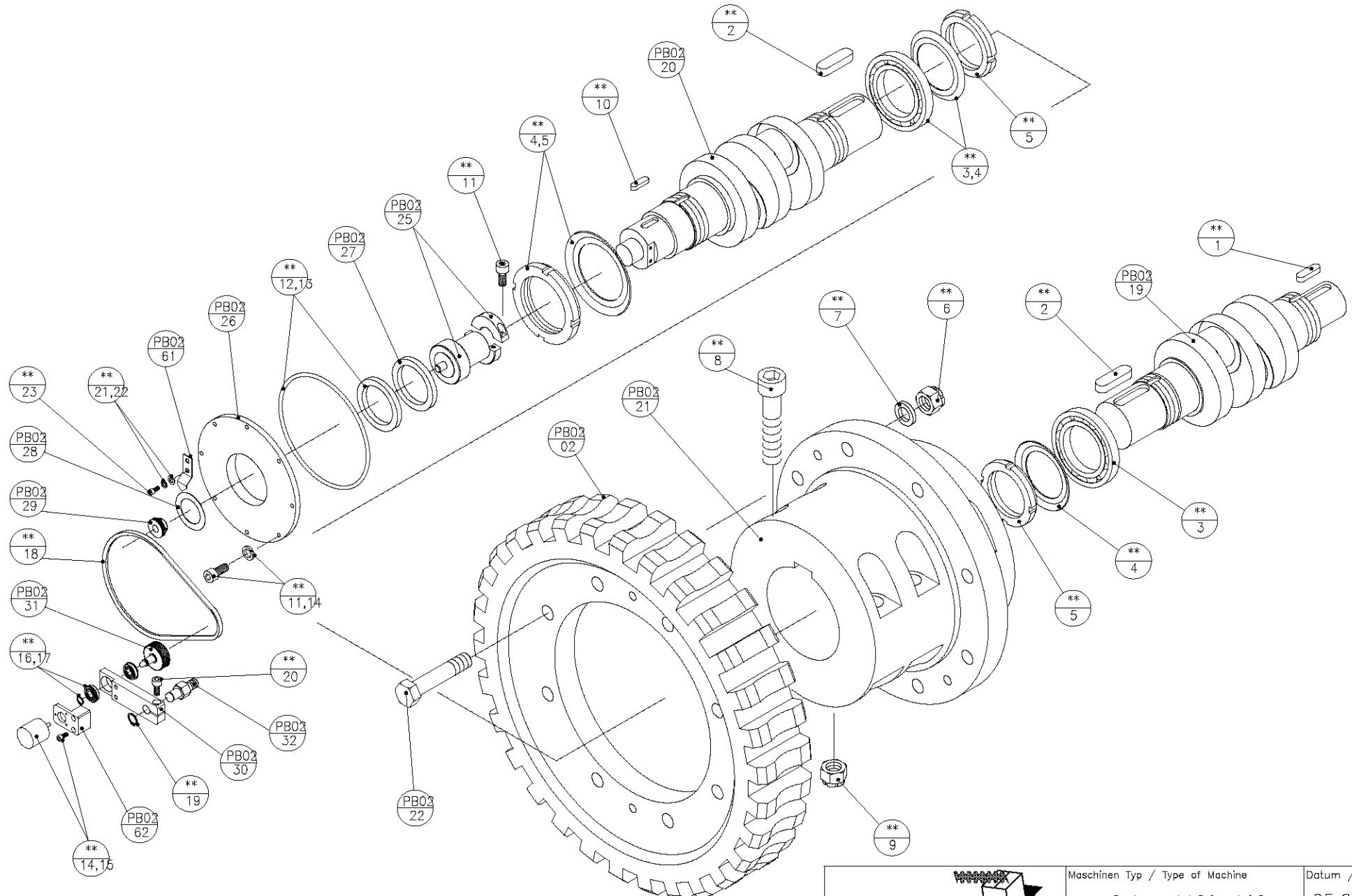
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Datum / Date  
05.2002

Baugruppe / Building group

B01E



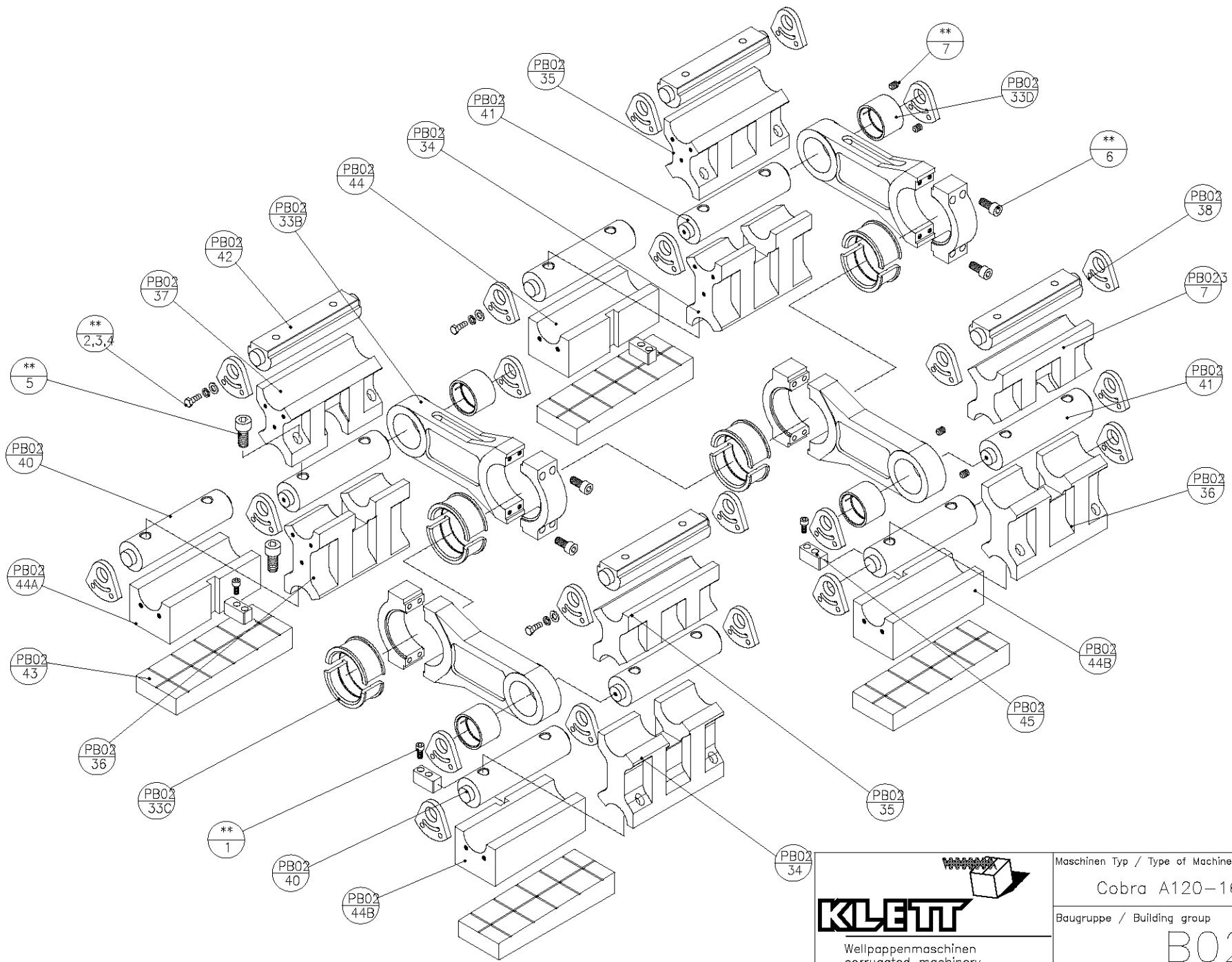
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Baugruppe / Building group <b>B02A</b>		



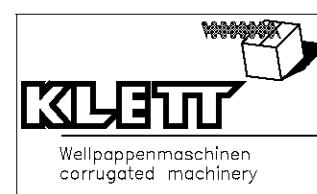
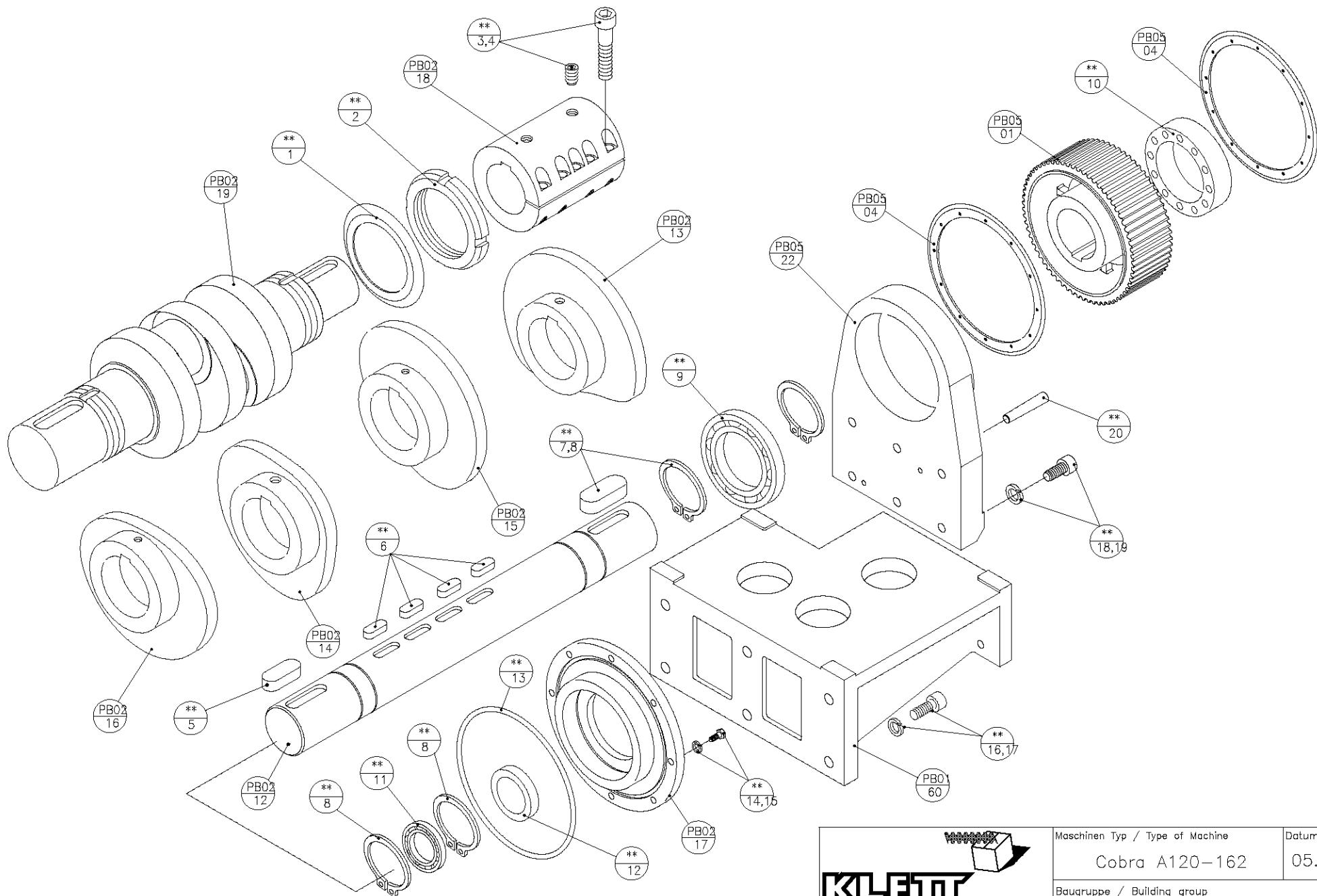
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Datum / Date  
05.2002

Baugruppe / Building group

B02B



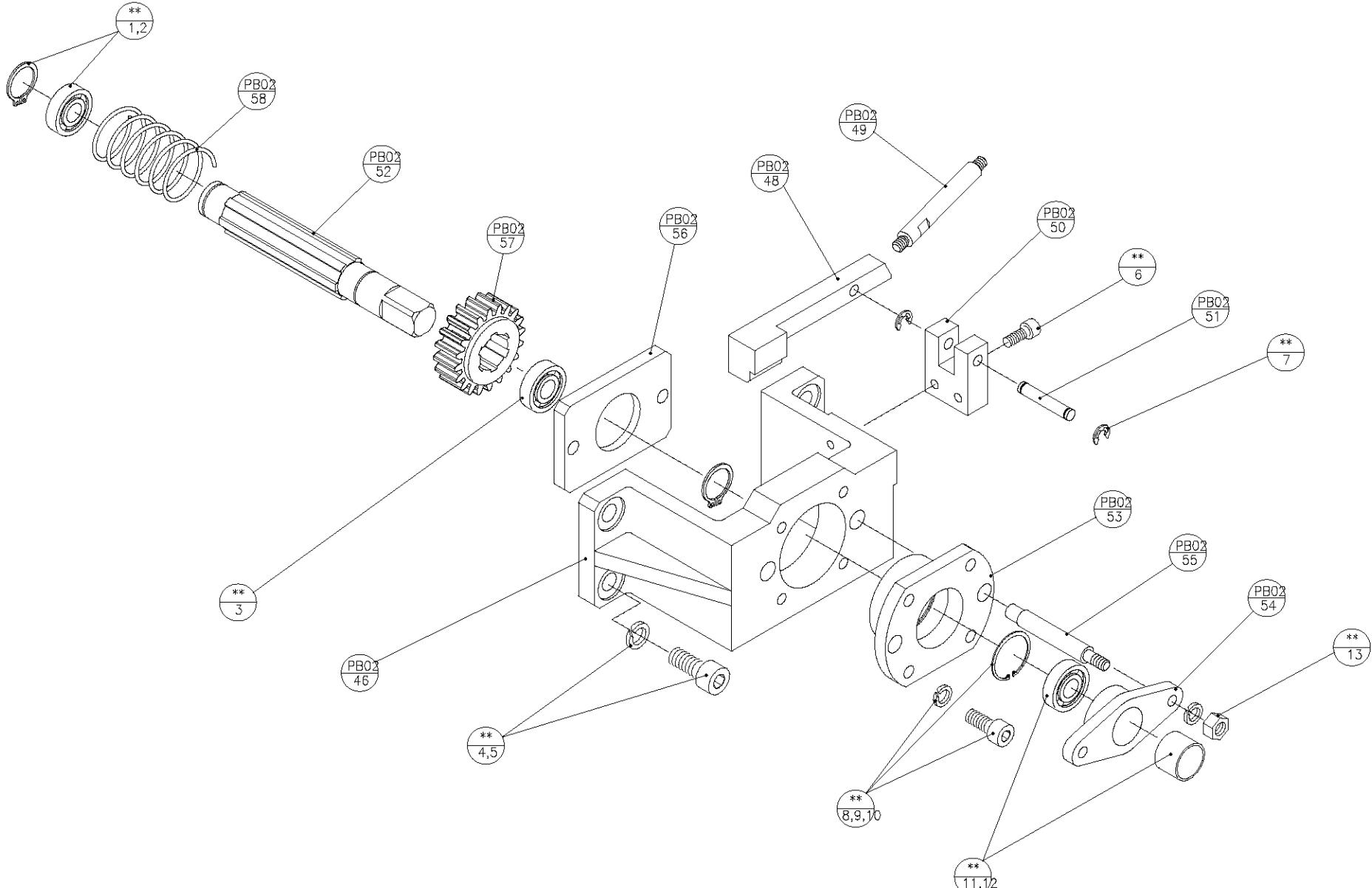
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Baugruppe / Building group	B02C	
<b>KLETT</b> Wellpappenmaschinen corrugated machinery		



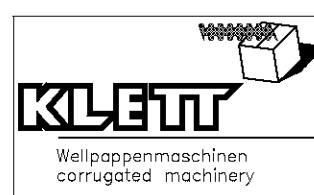
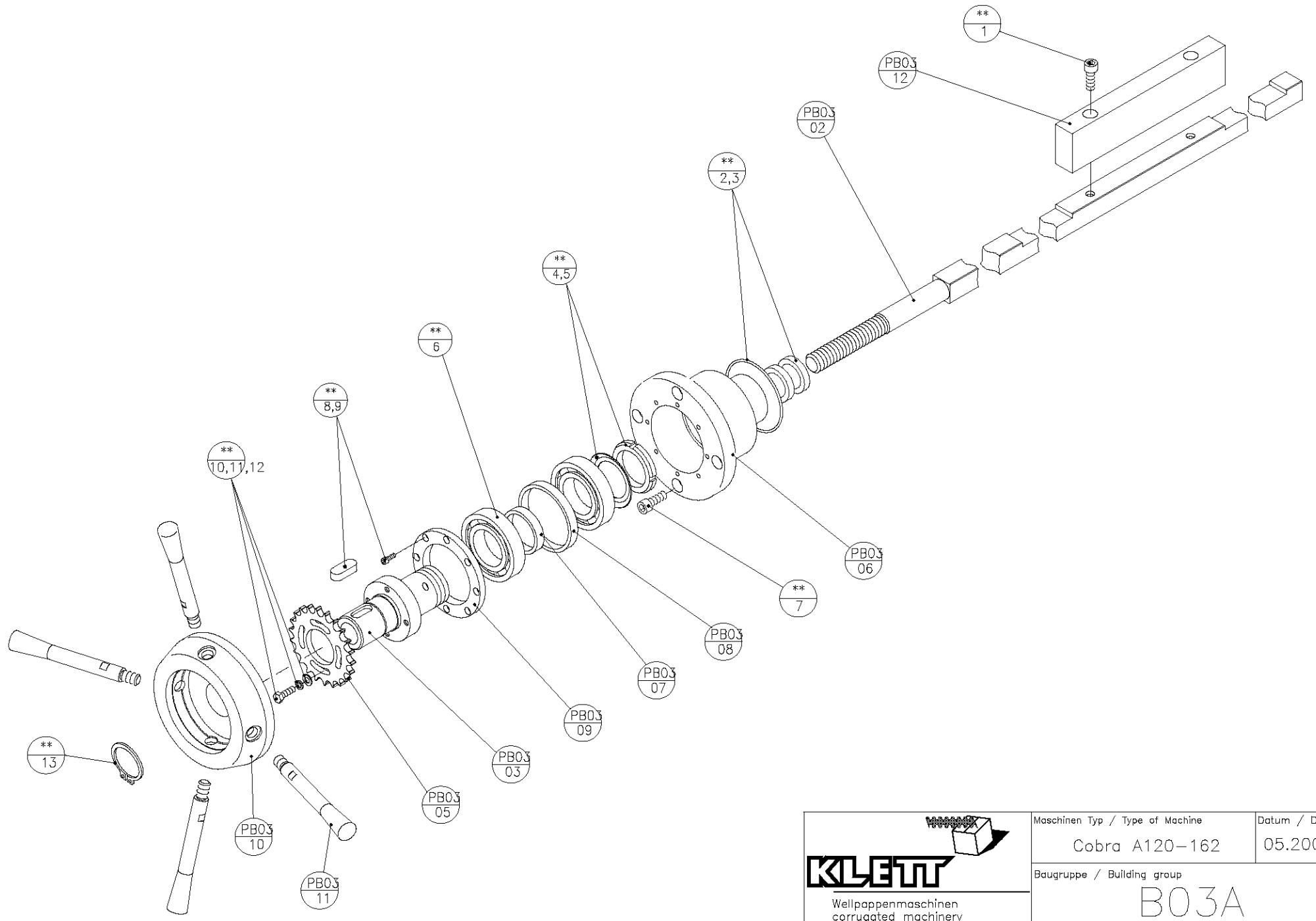
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Datum / Date  
05.2002

Baugruppe / Building group

B02D



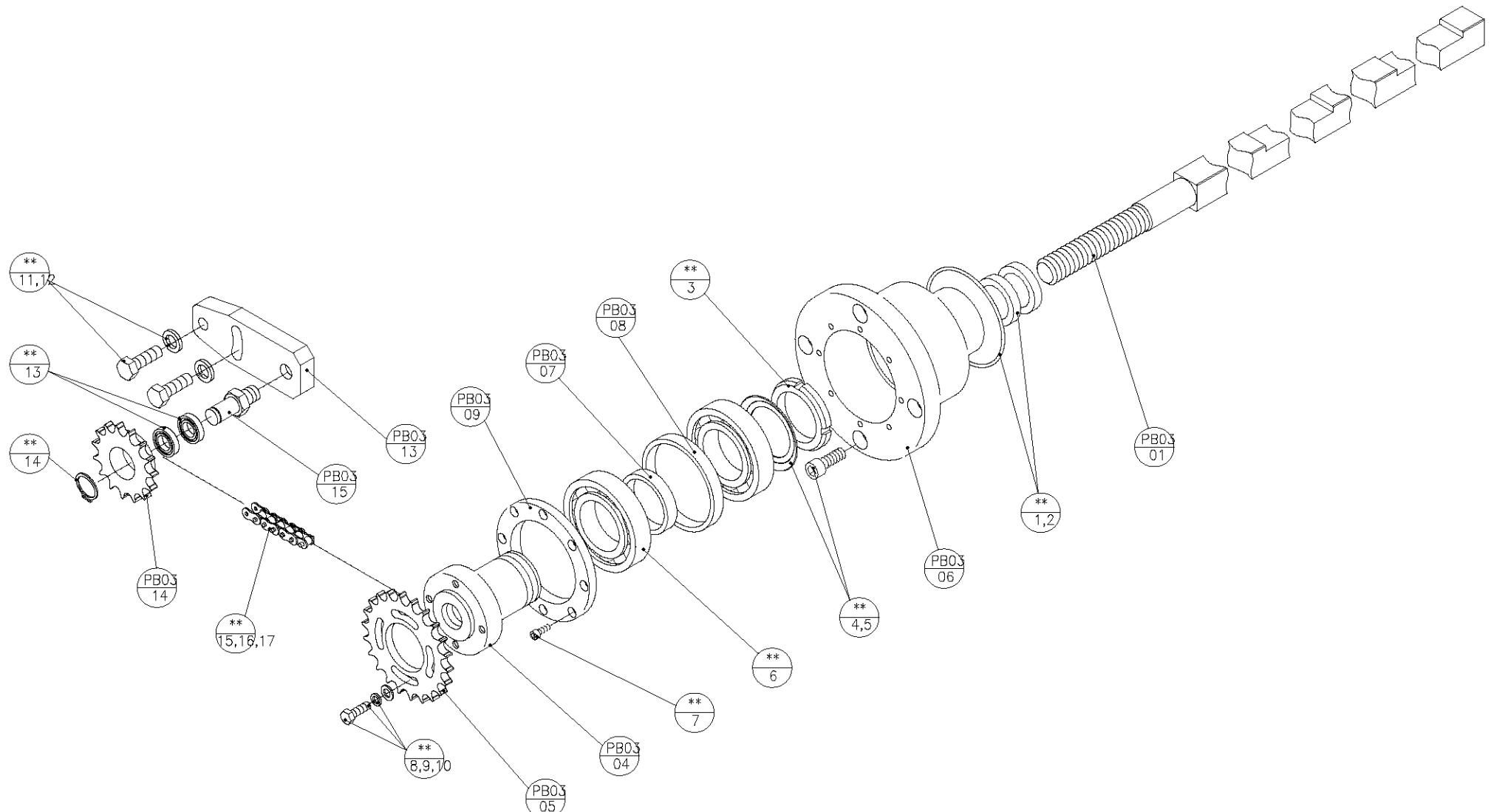
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Baugruppe / Building group B02E		



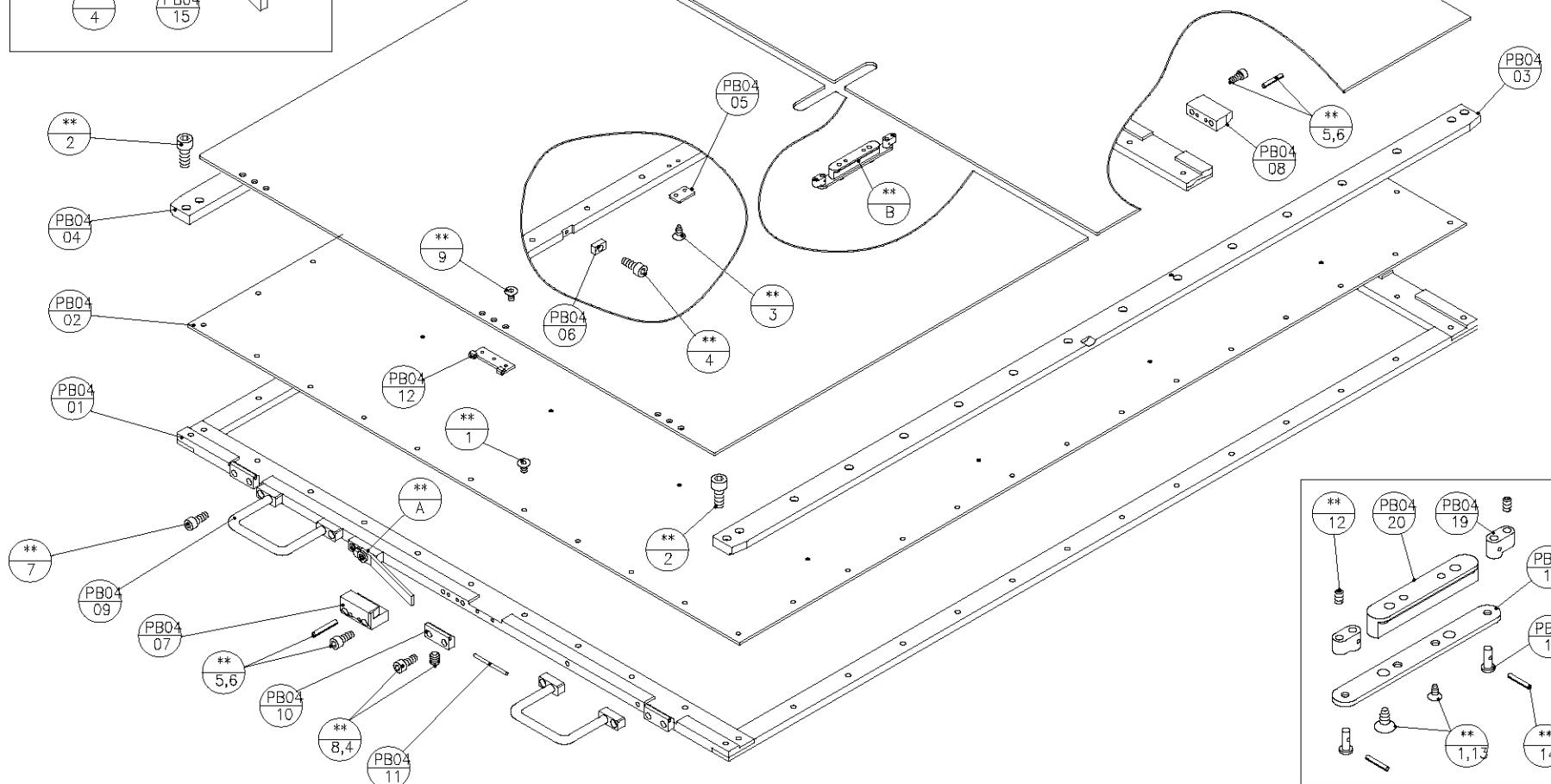
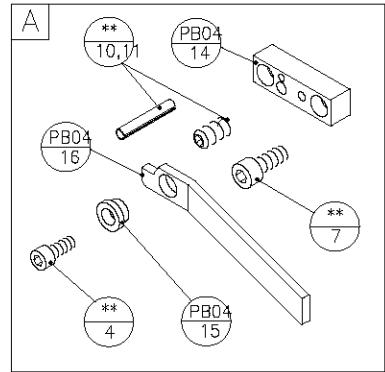
Maschinen Typ / Type of Machine  
Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

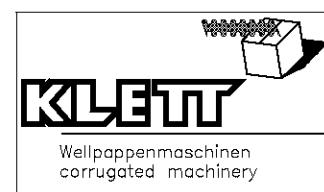
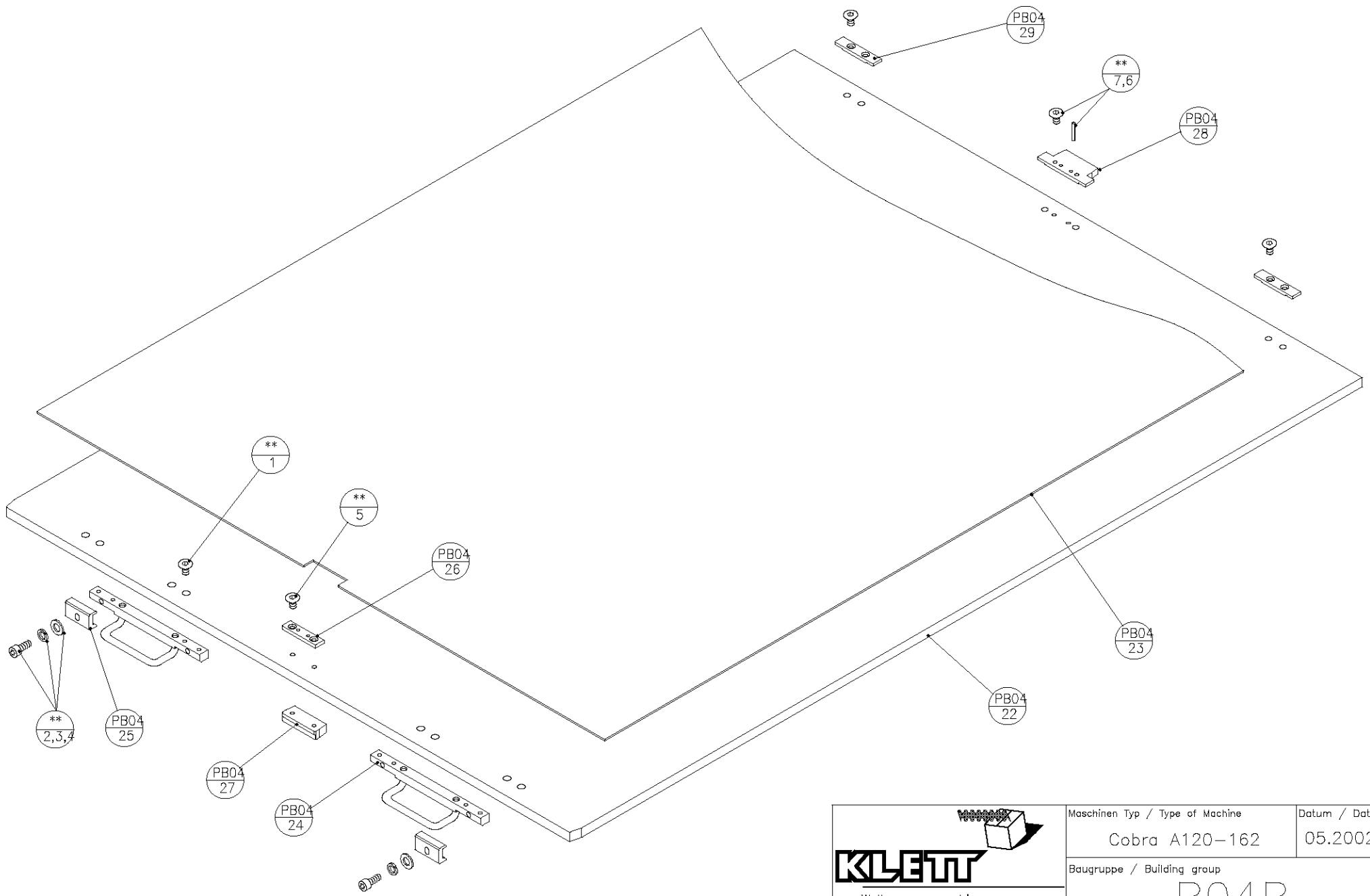
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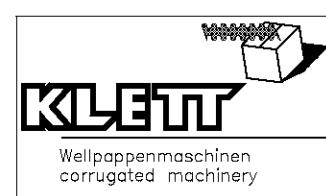
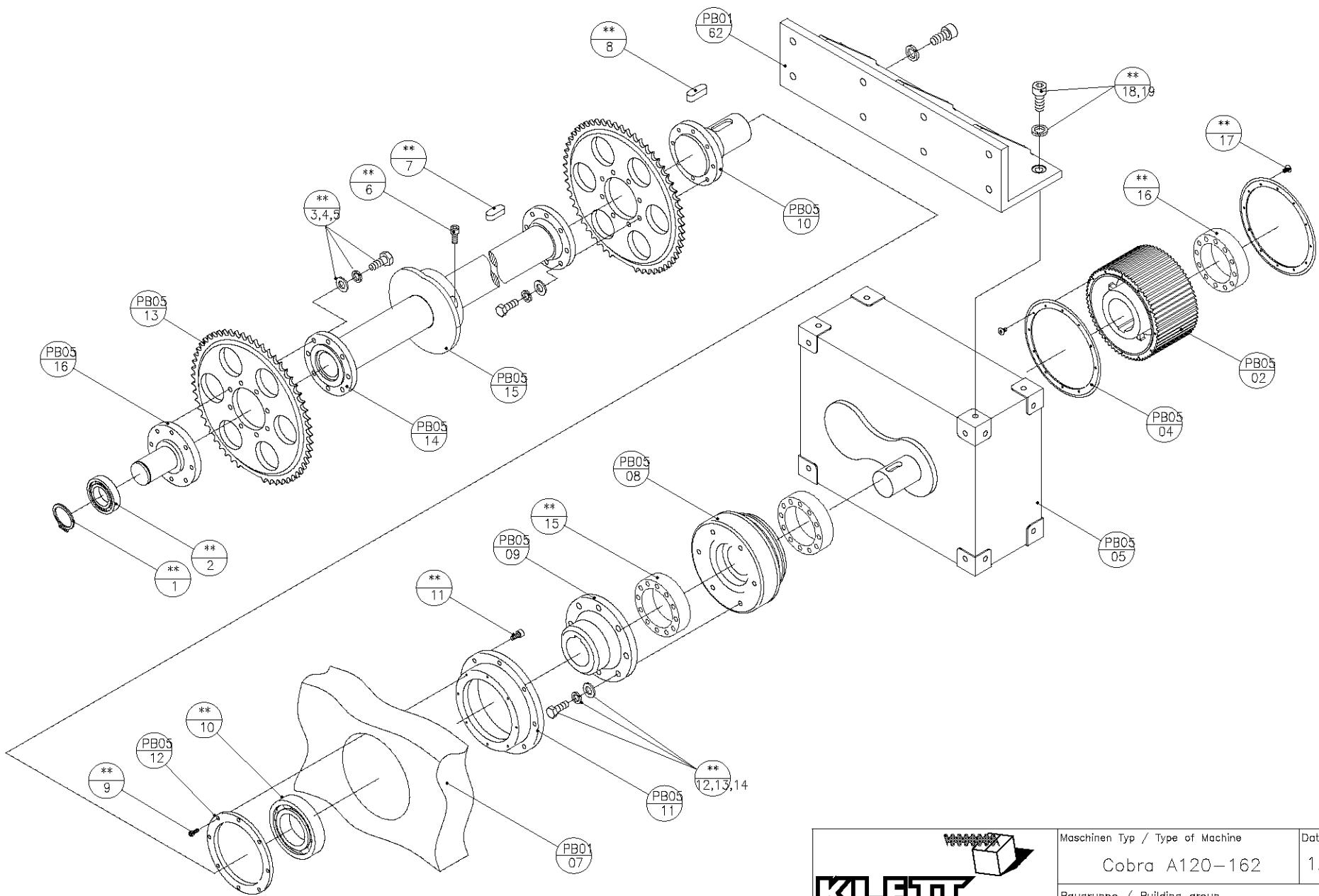
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Baugruppe / Building group <b>B03B</b>		



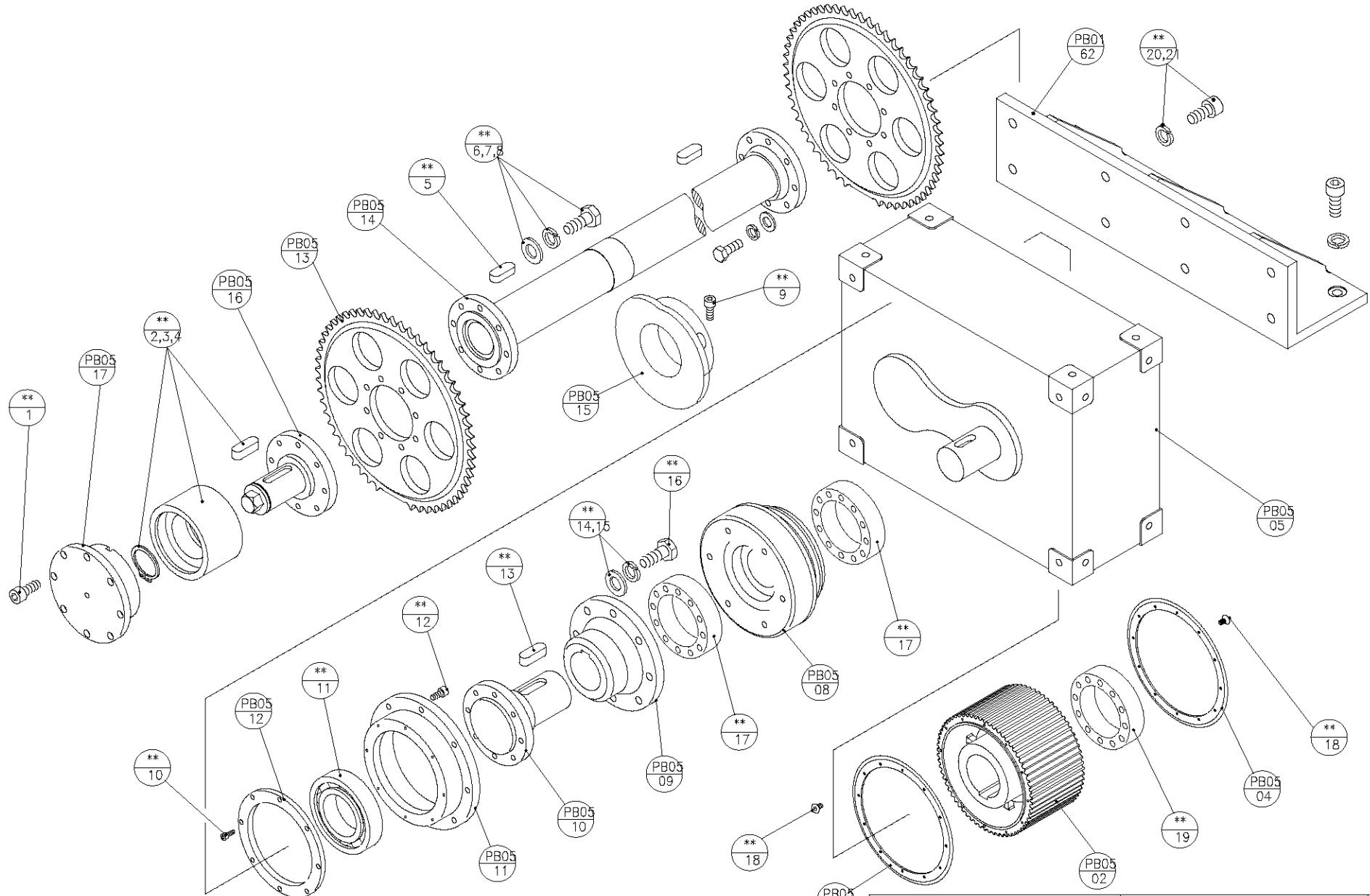
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Baugruppe / Building group <b>B04A</b>		



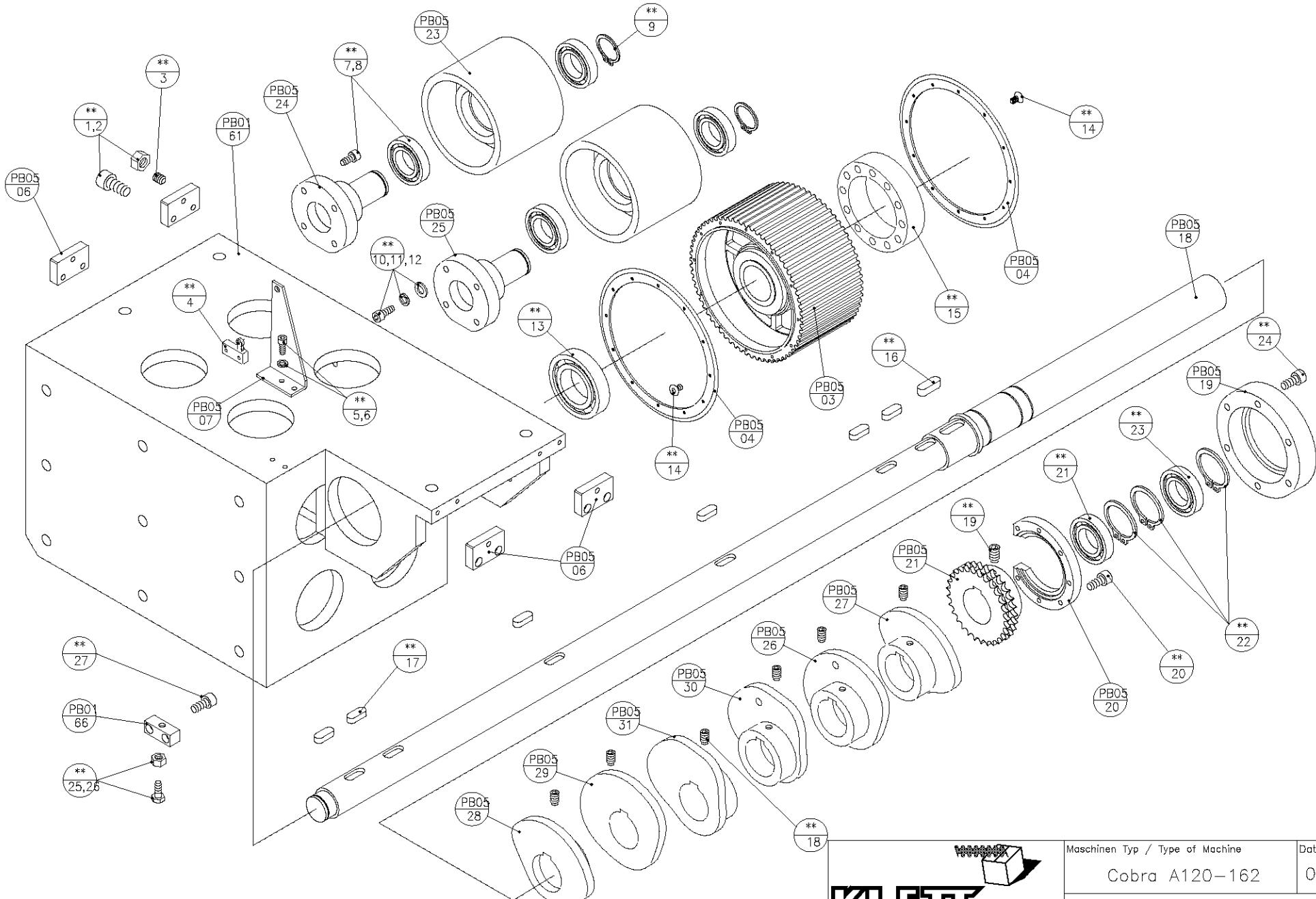
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Baugruppe / Building group	B04B	
B04B		



Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	B05A.1	
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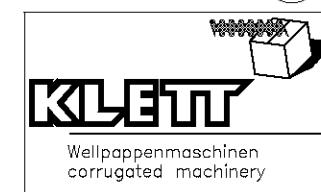
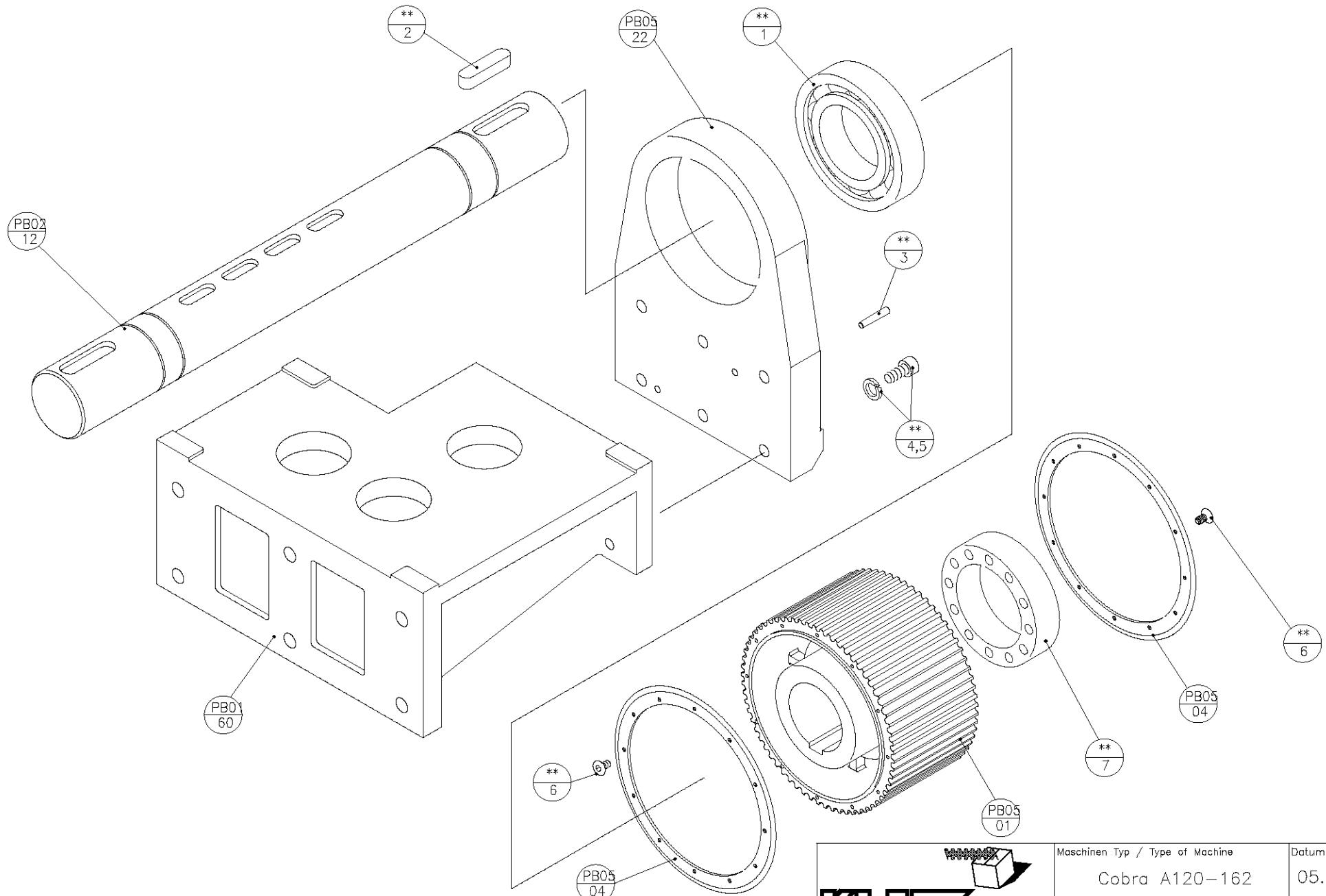


Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	B05A	
<b>KLETT</b> Wellpappenmaschinen corrugated machinery		

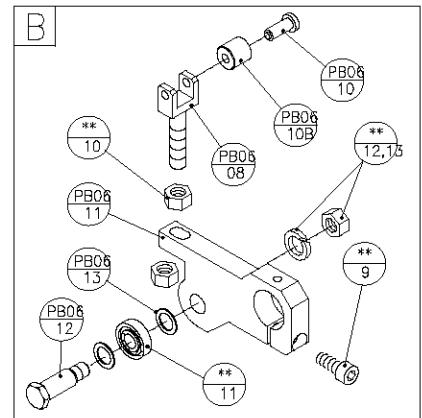
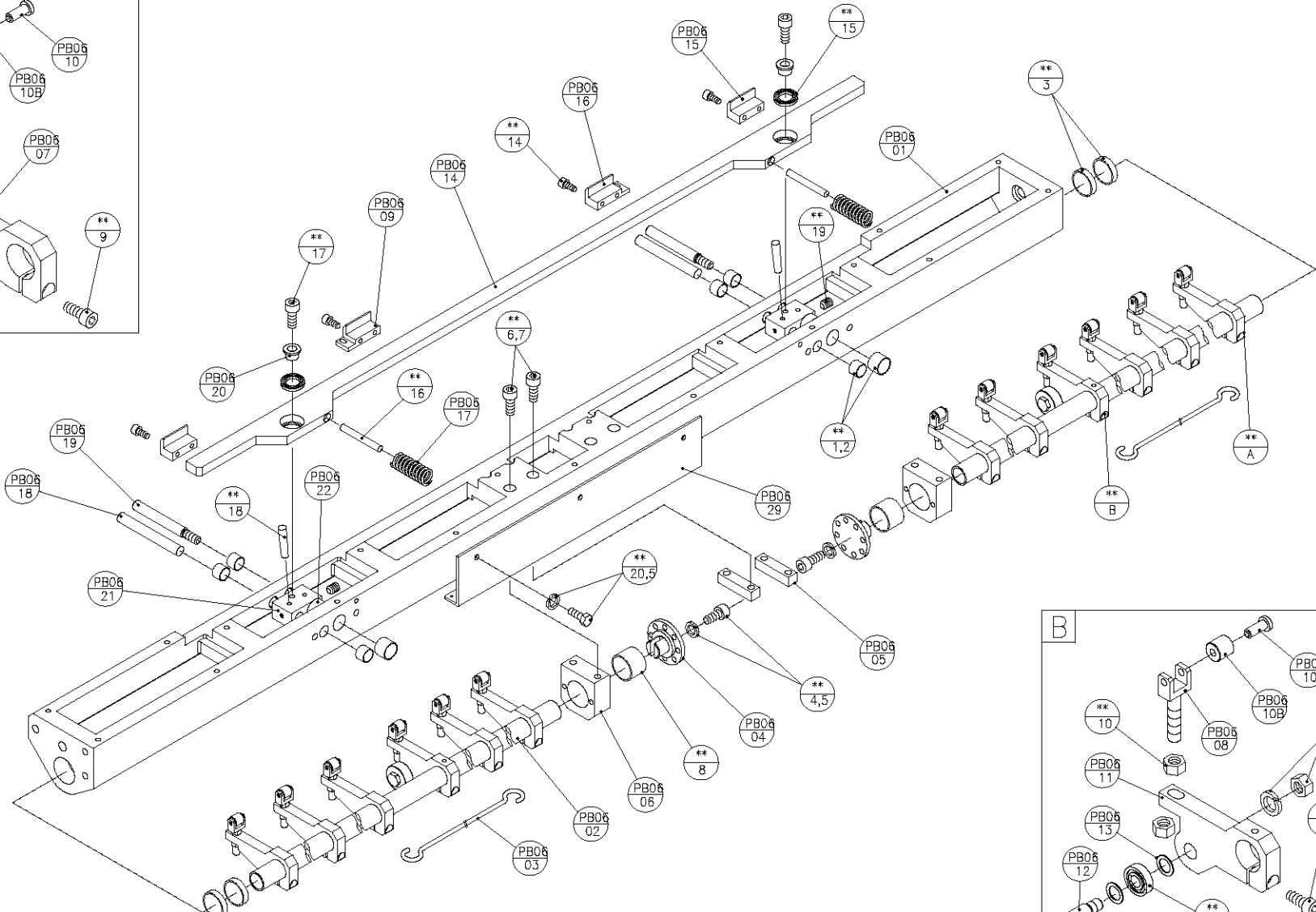
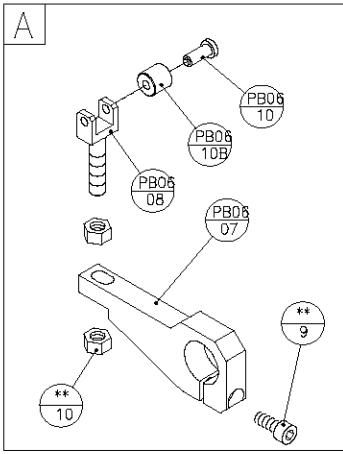


**KLETT**  
Wellpappenmaschinen  
corrugated machinery

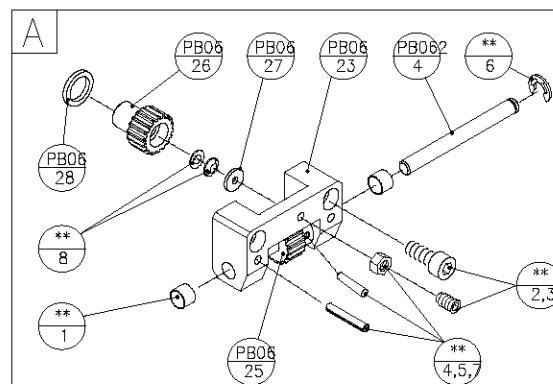
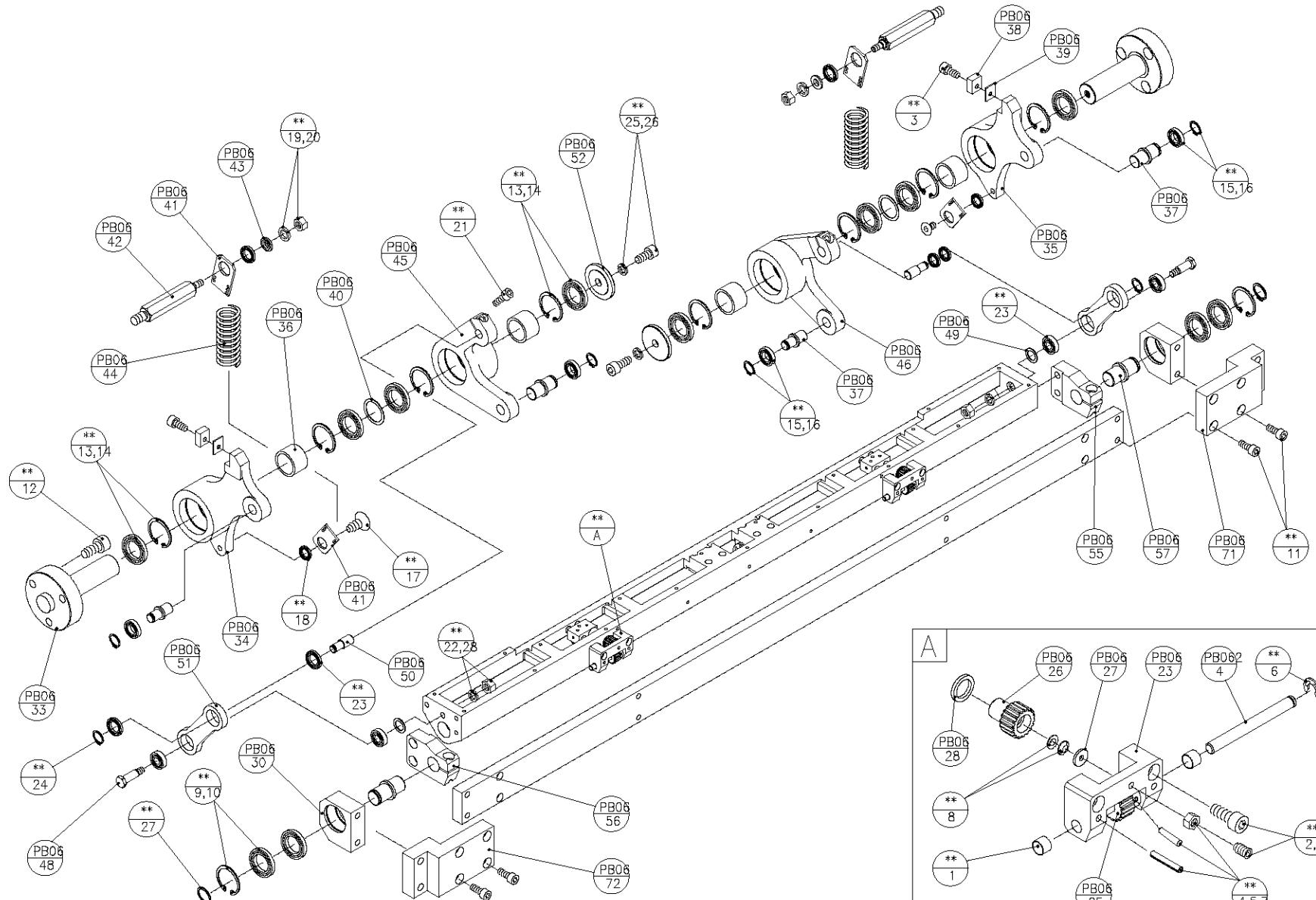
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Baugruppe / Building group	B05B		



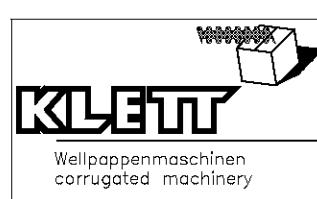
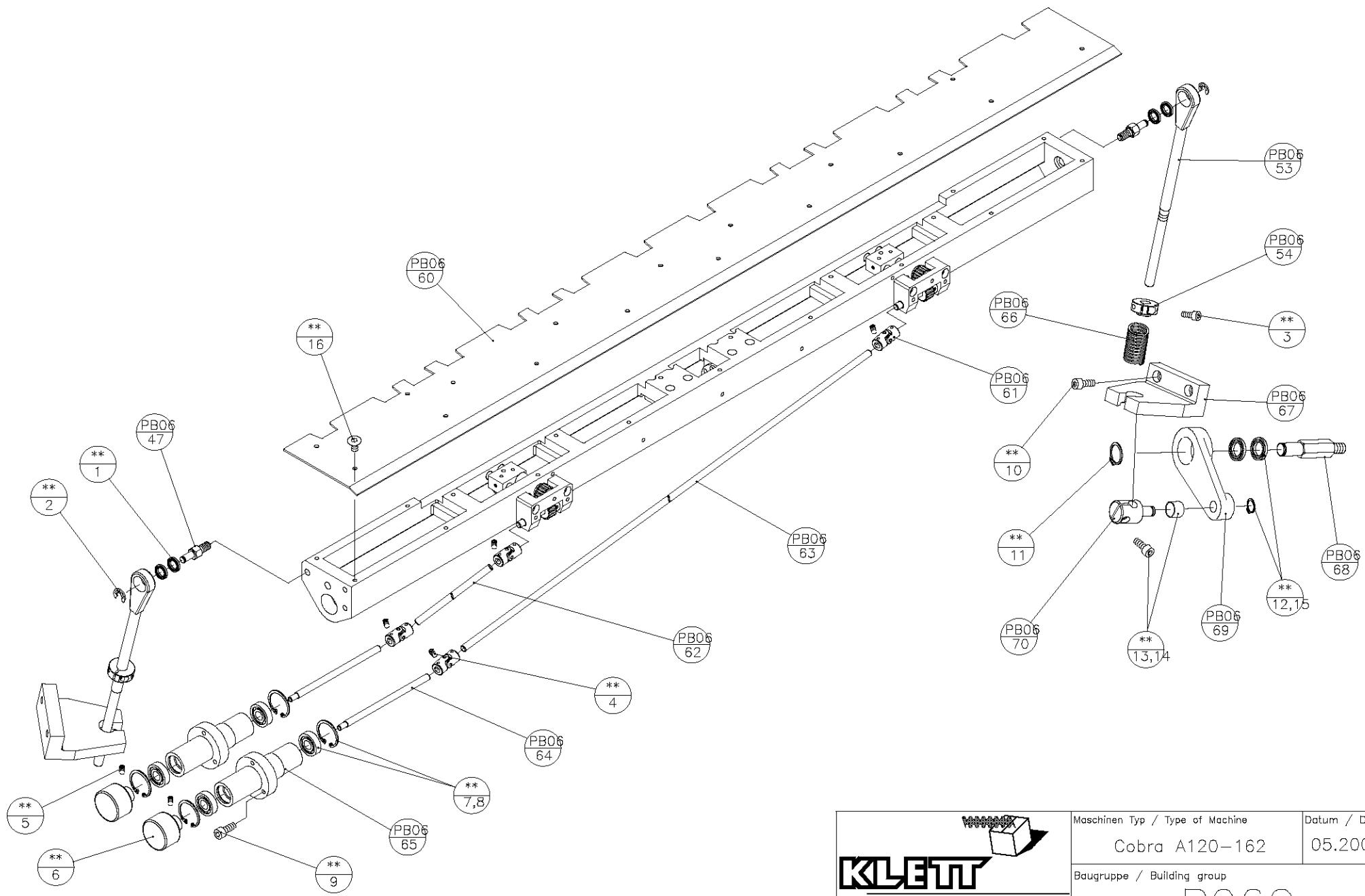
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Baugruppe / Building group	B05C	
B05C		



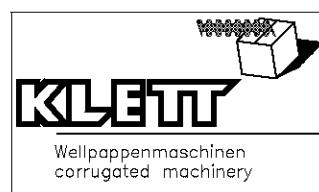
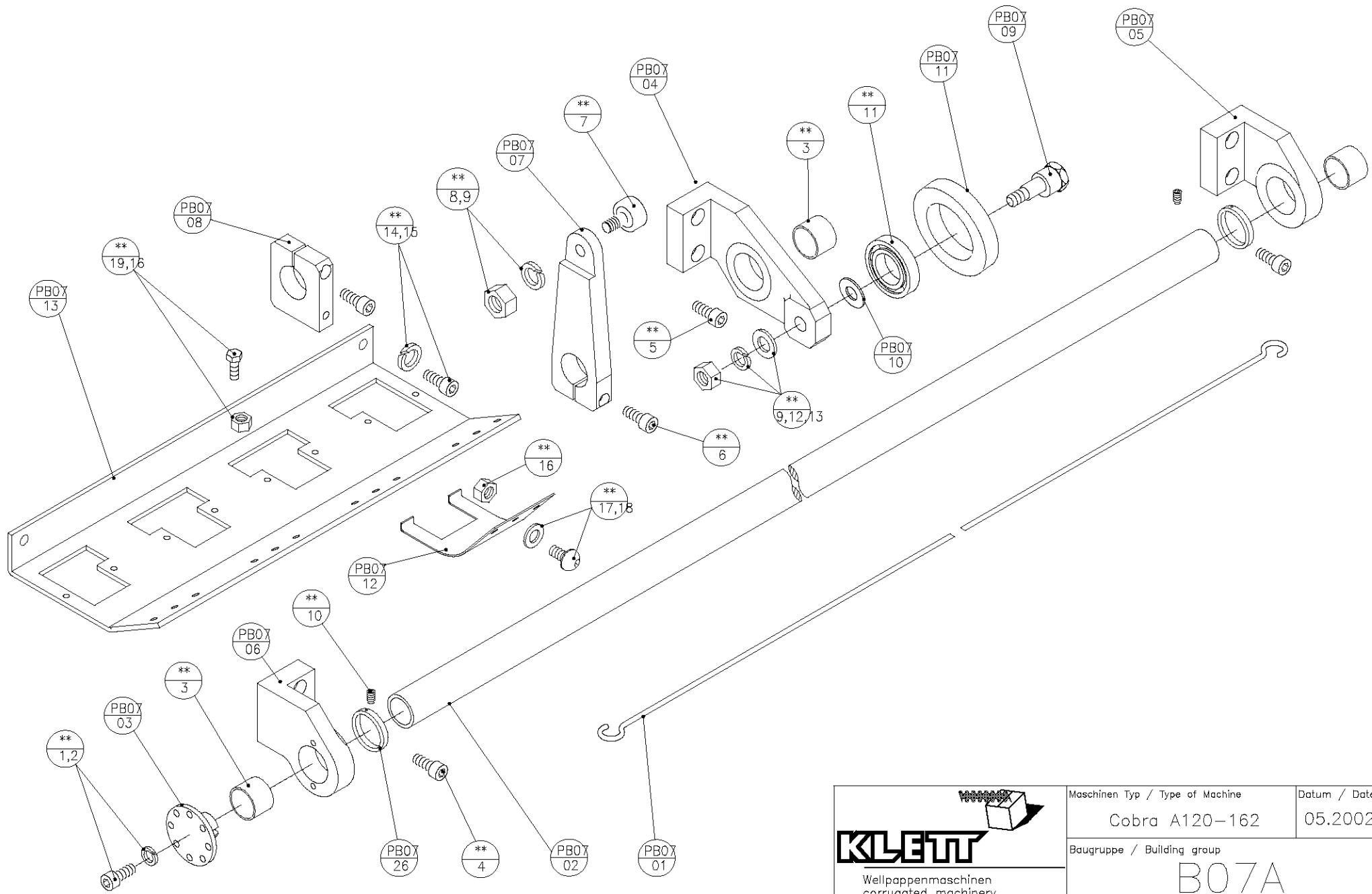
	Maschinen Typ / Type of Machine	Datum / Date
	Cobra A120-162	05.2002
	Baugruppe / Building group	
		B06A



	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group <b>B06B</b>		



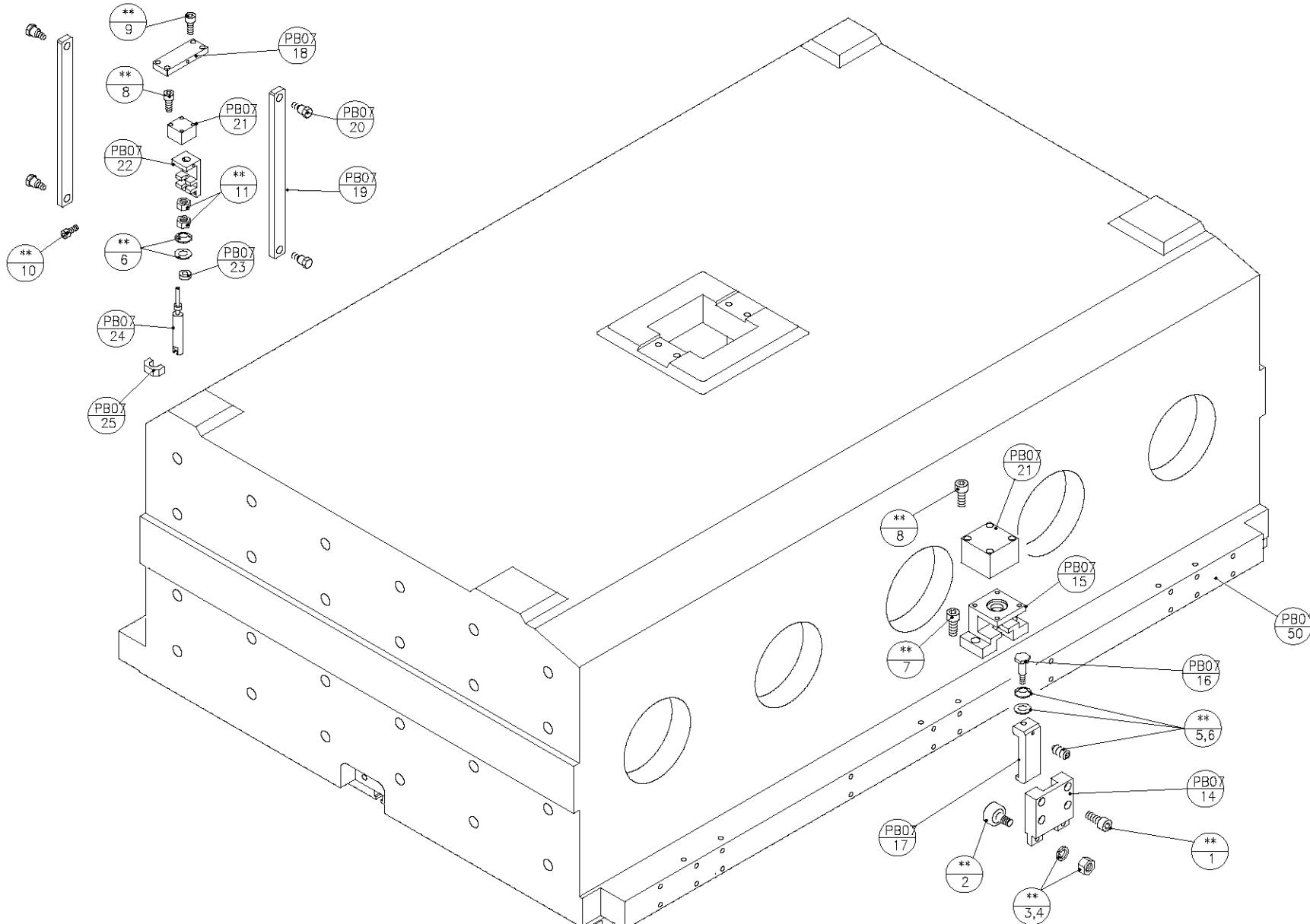
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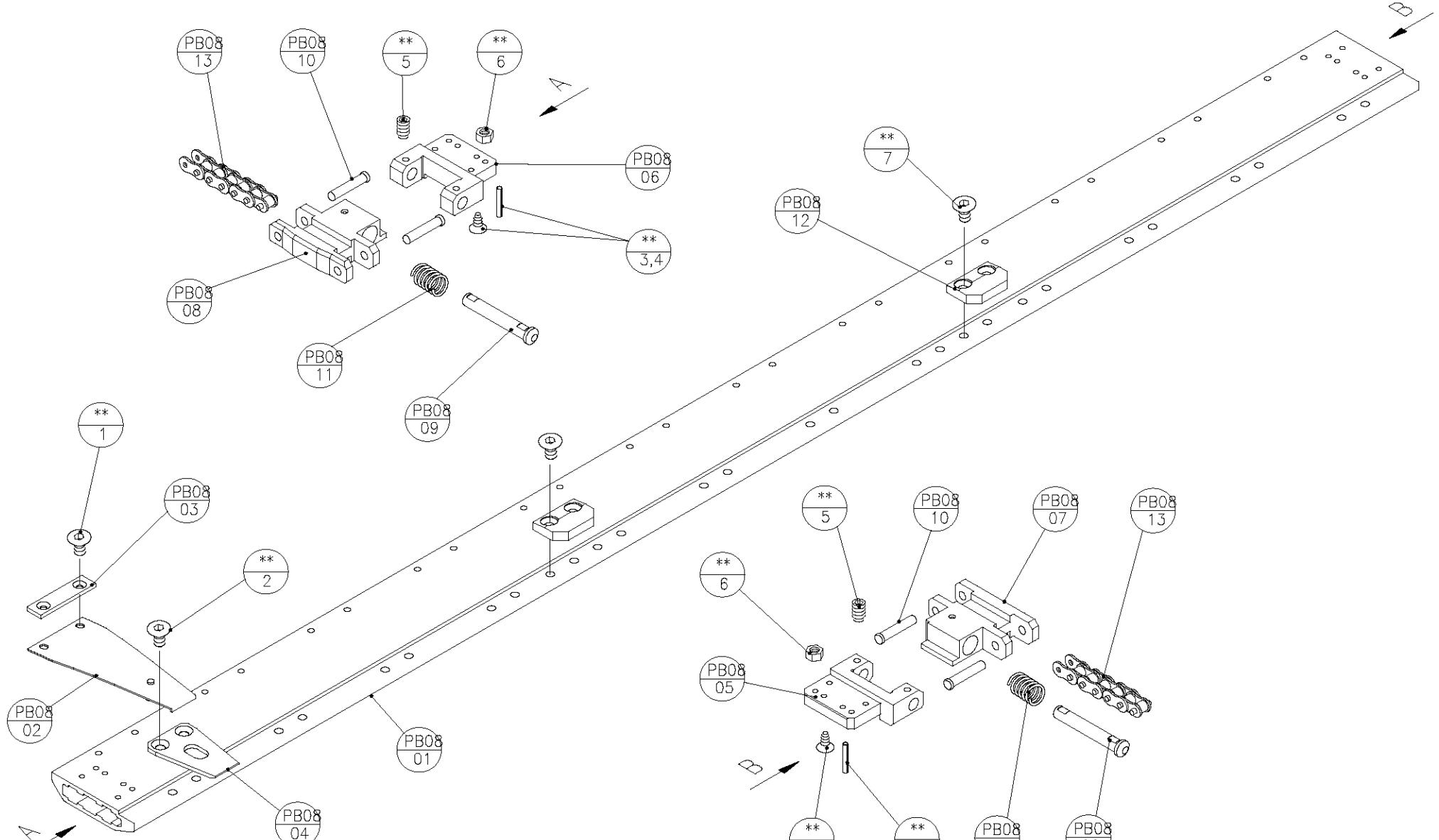
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Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

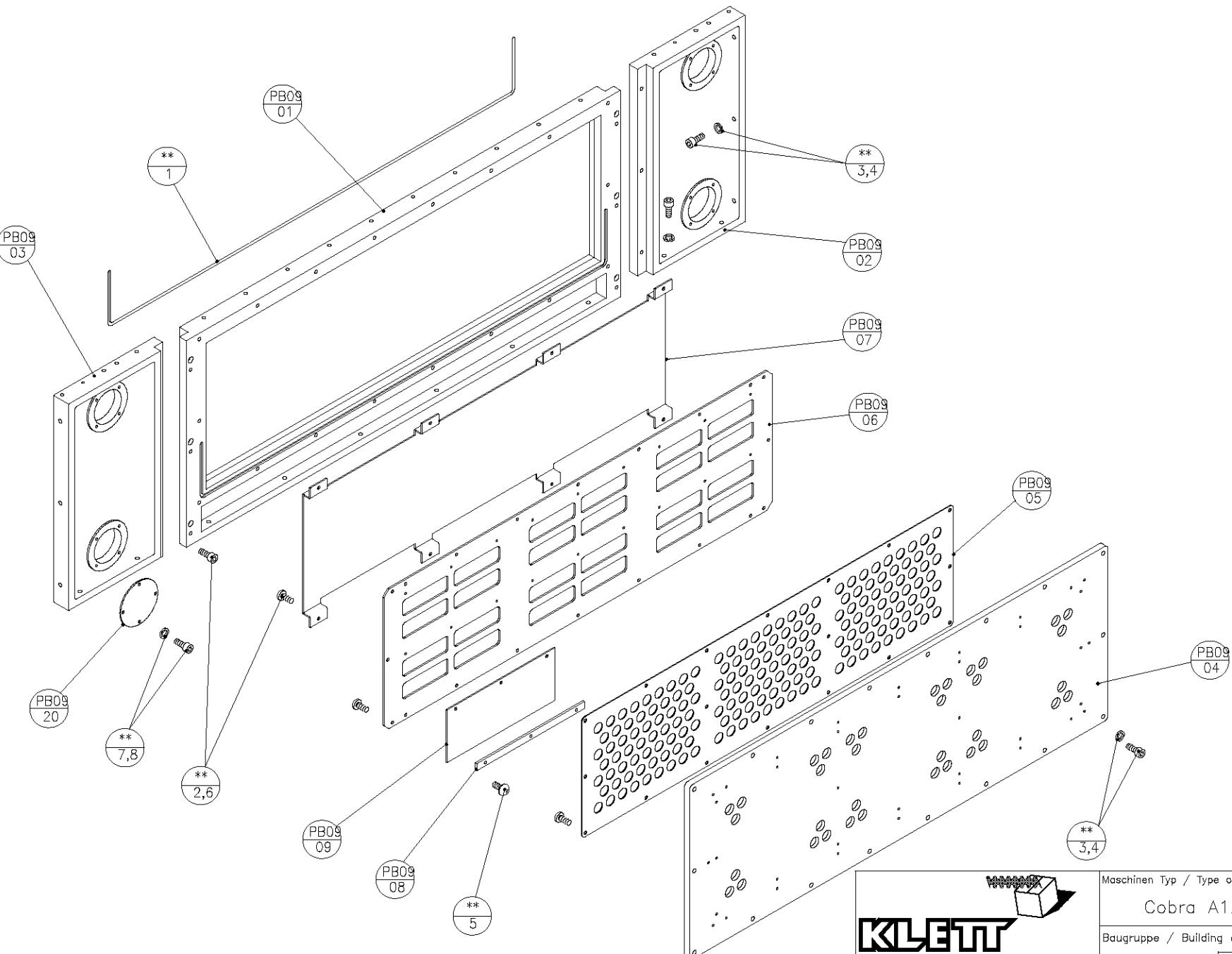
B07A



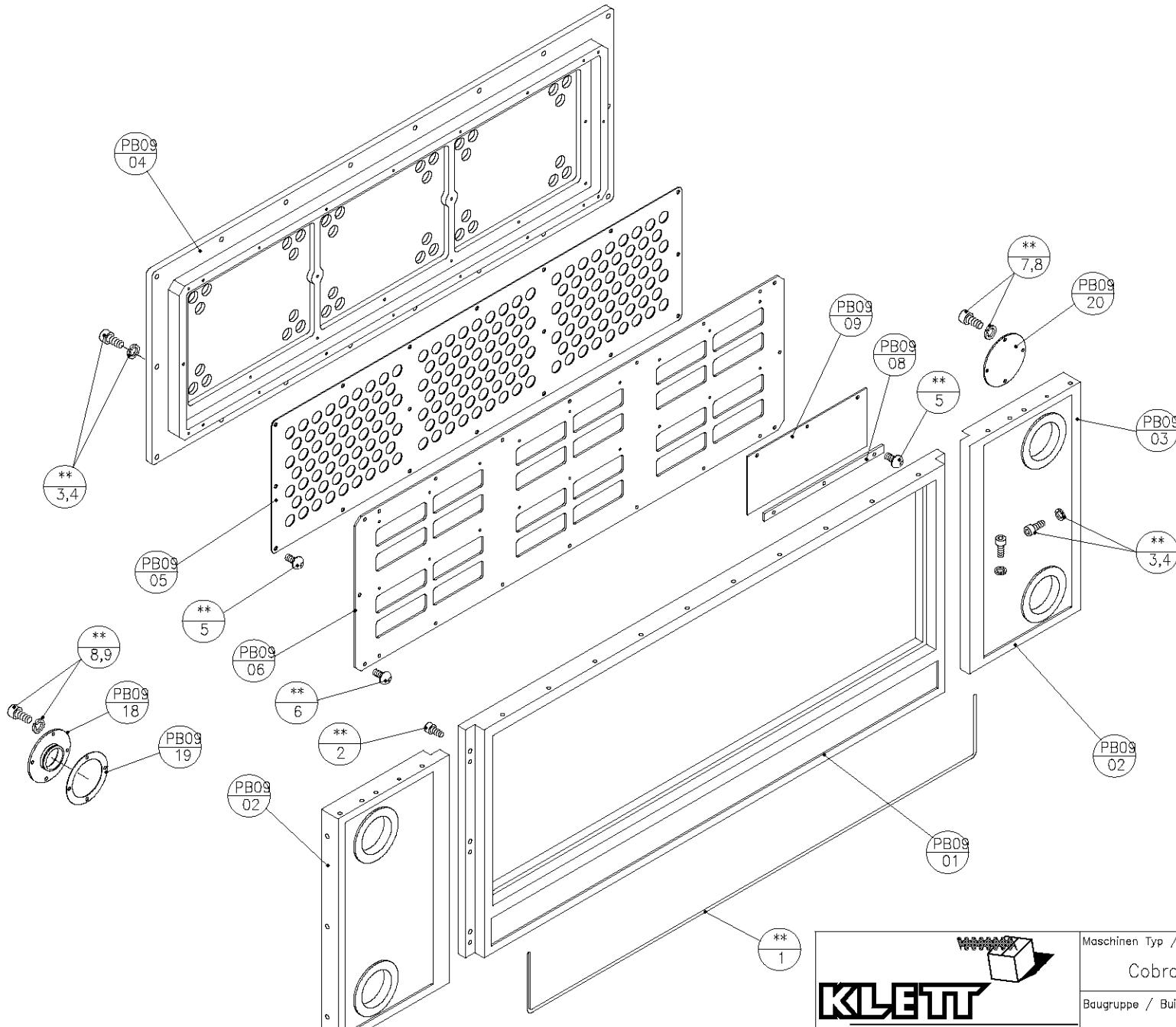
 <b>KLETT</b> Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine	Datum / Date
	Cobra A120-162	05.2002
Baugruppe / Building group		
		<b>B07B</b>



 <b>KLETT</b> <small>Wellpappenmaschinen corrugated machinery</small>	Maschinen Typ / Type of Machine	Datum / Date
	Cobra A120-162	05.2002
Baugruppe / Building group	B08	



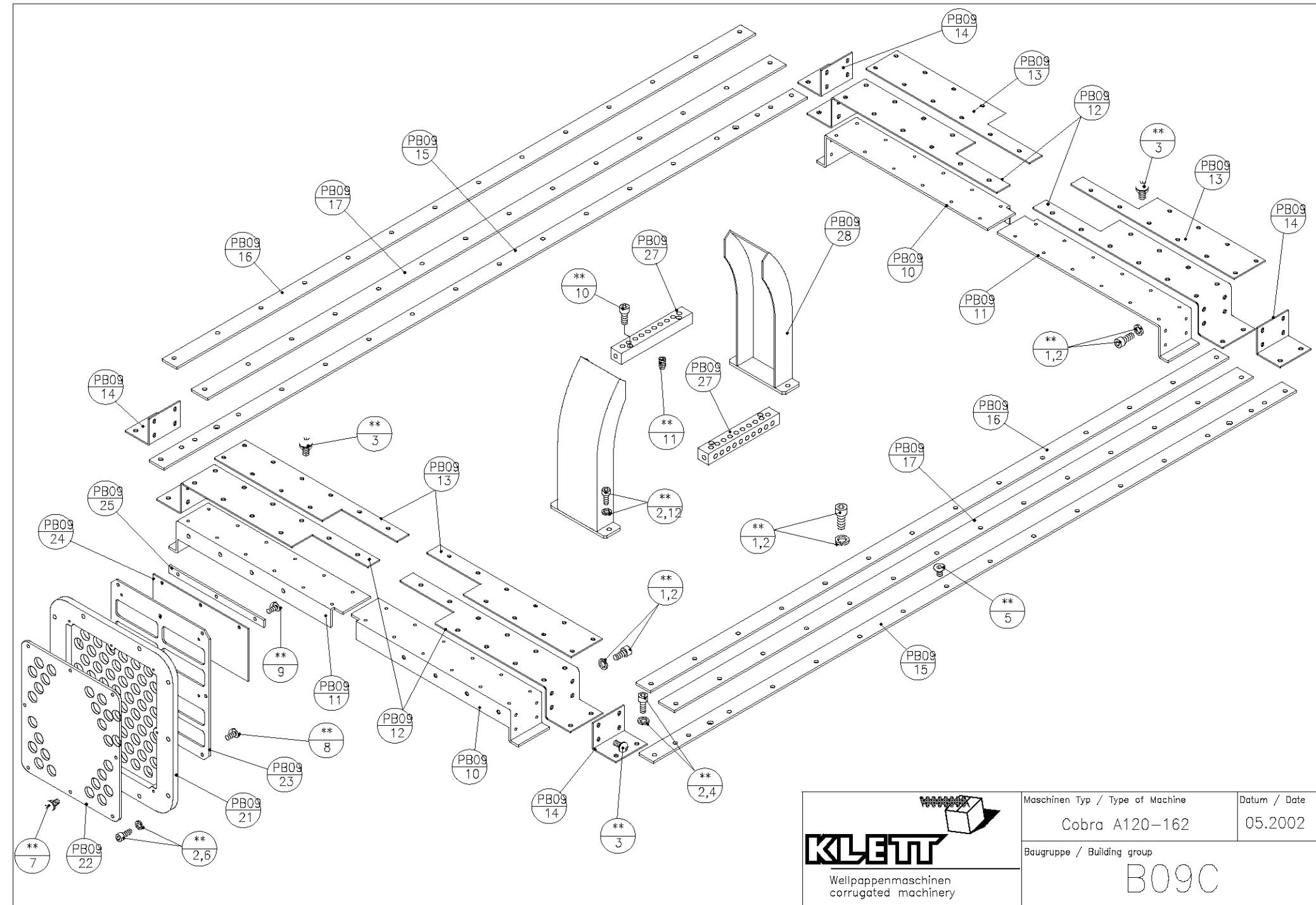
Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	B09A	
<b>KLETT</b> Wellpappenmaschinen corrugated machinery		05.2002

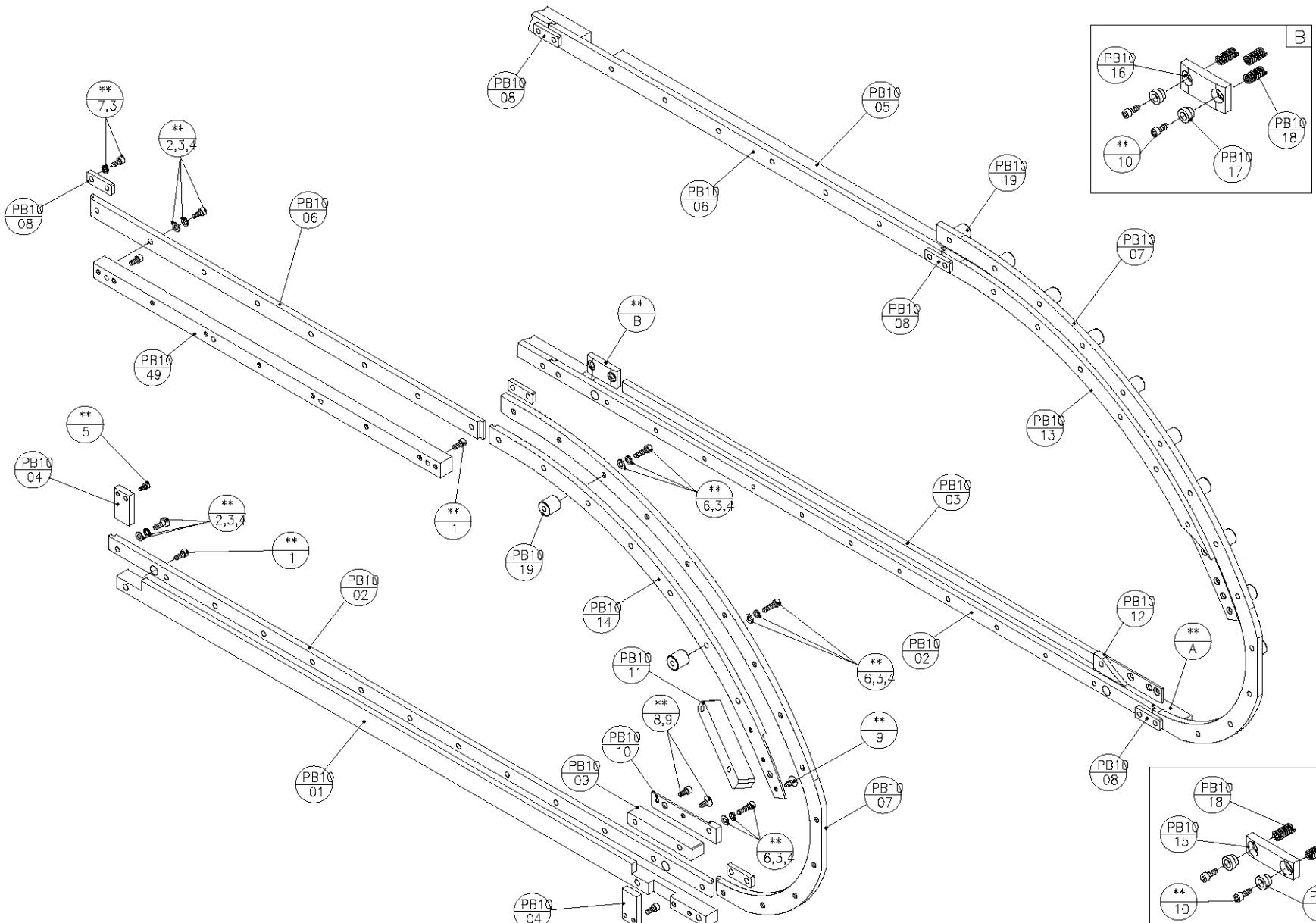


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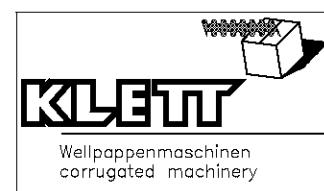
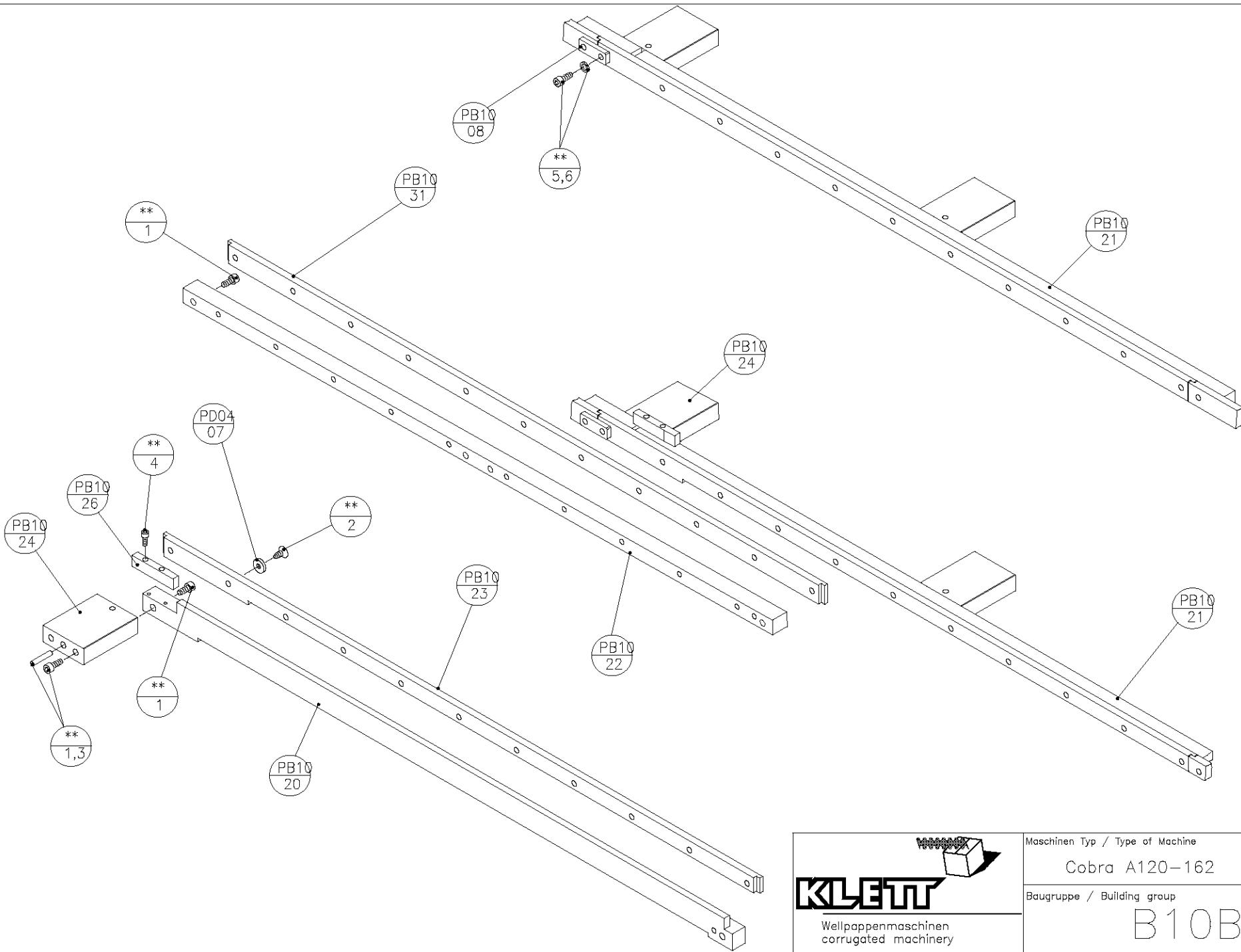
Wellpappenmaschinen  
corrugated machinery

 <b>KLETT</b> <hr/> Wellpappemaschinen corrugated machinery	Maschinen Typ / Type of Machine <b>Cobra A120-162</b>  Baugruppe / Building group <b>B09B</b>	Datum / Date <b>05.2002</b>
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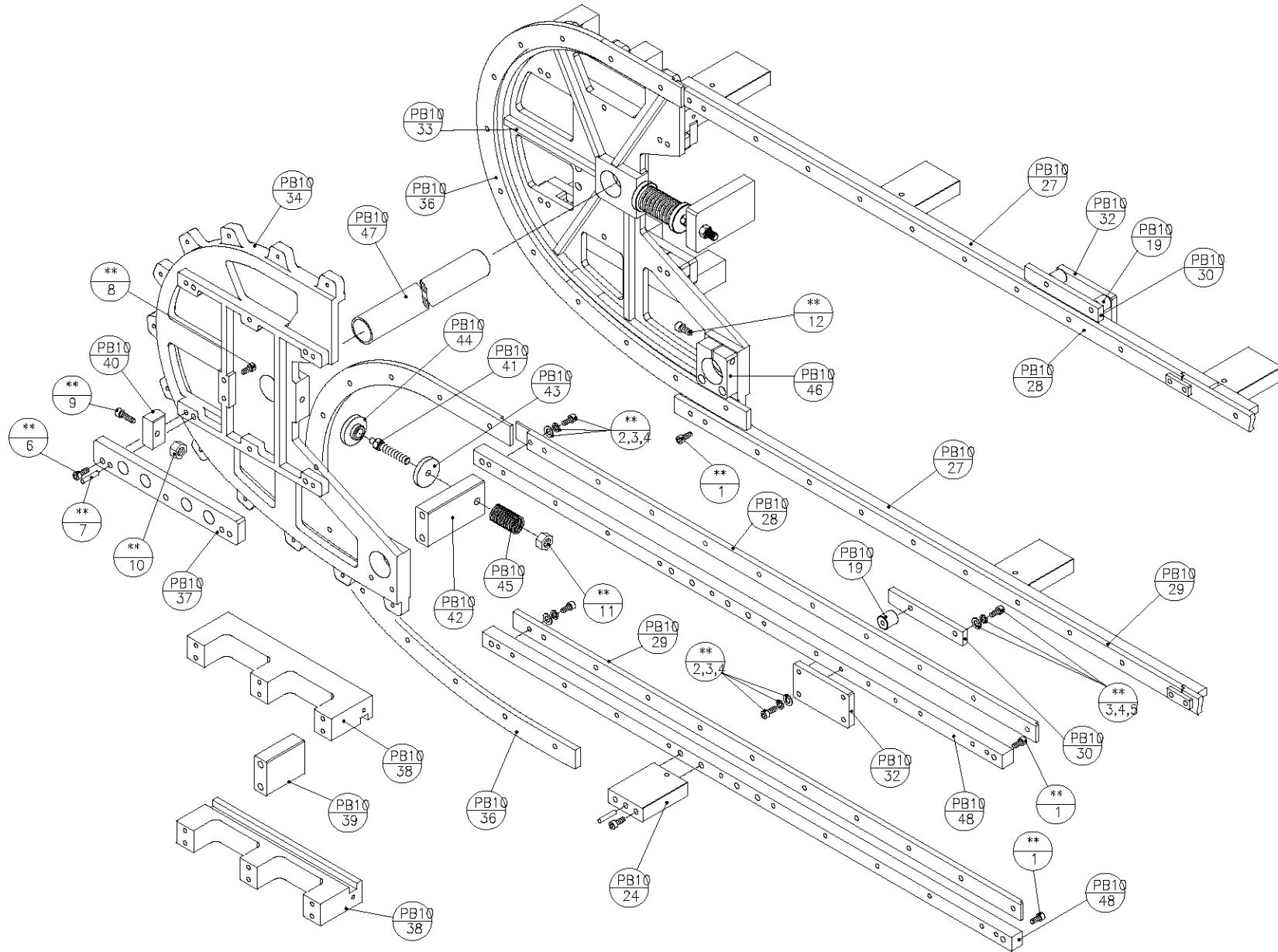
 KLETT Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group <b>B10A</b>		



Maschinen Typ / Type of Machine  
Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

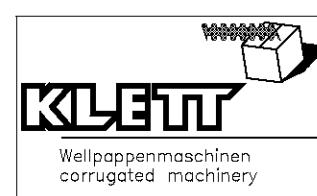
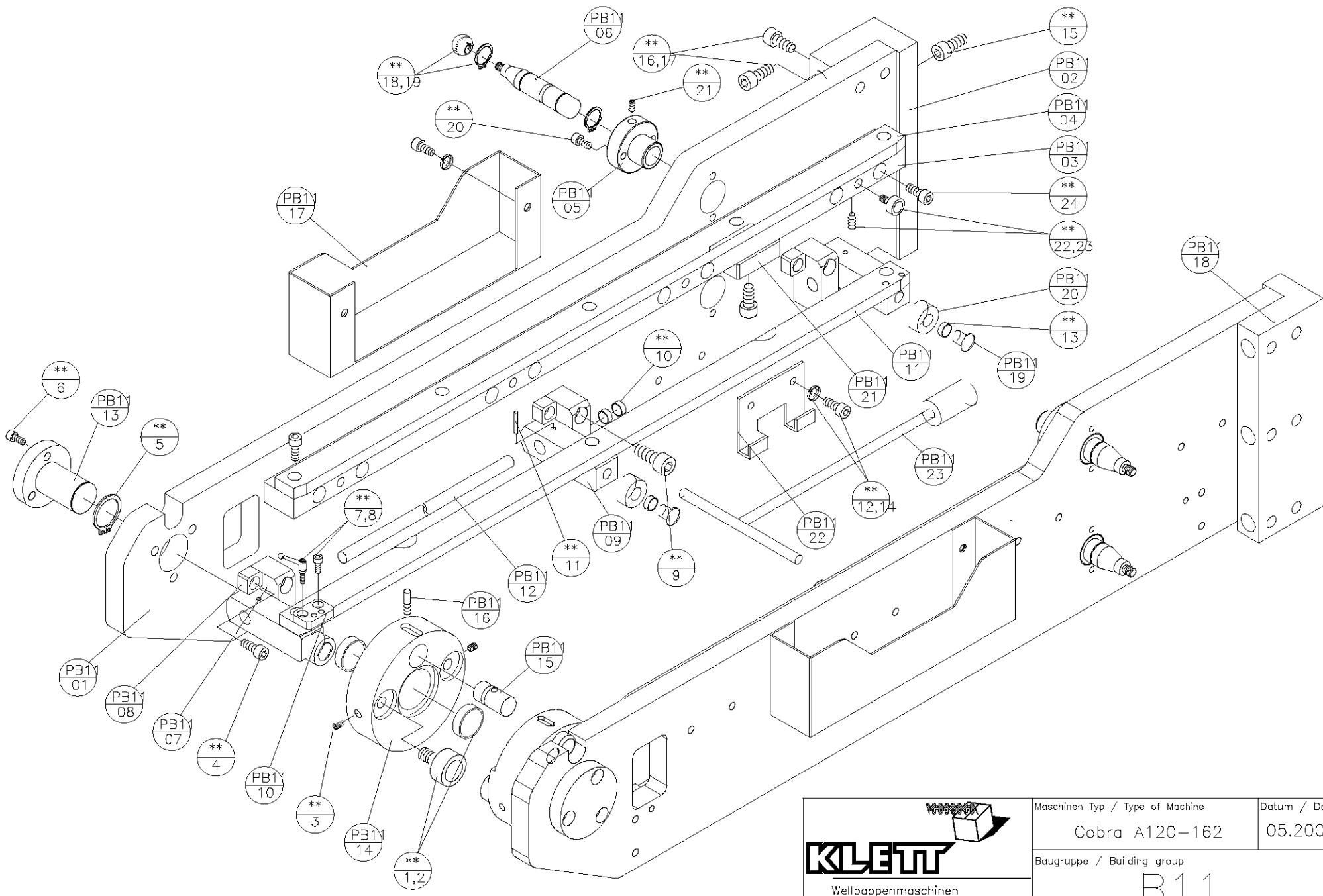
B10B



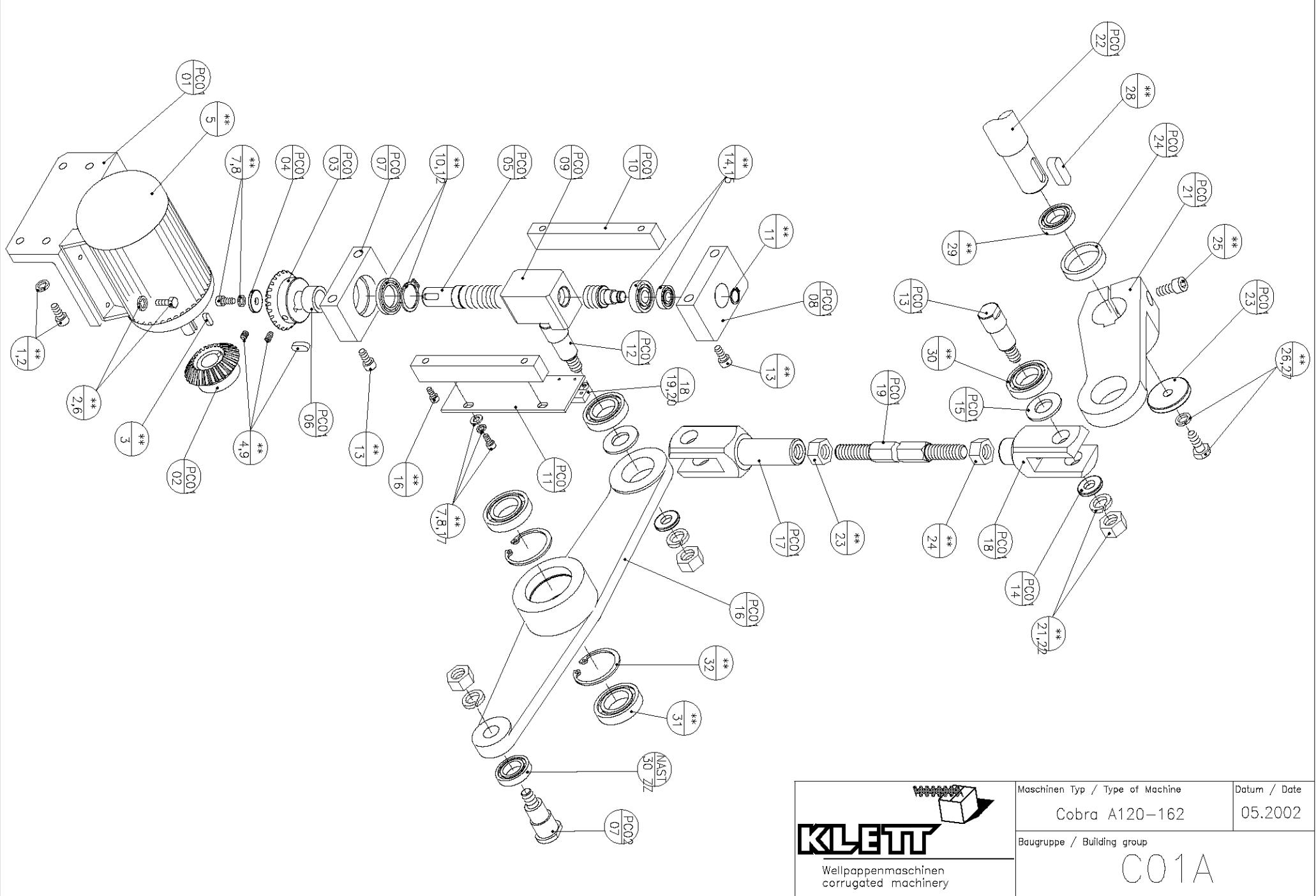
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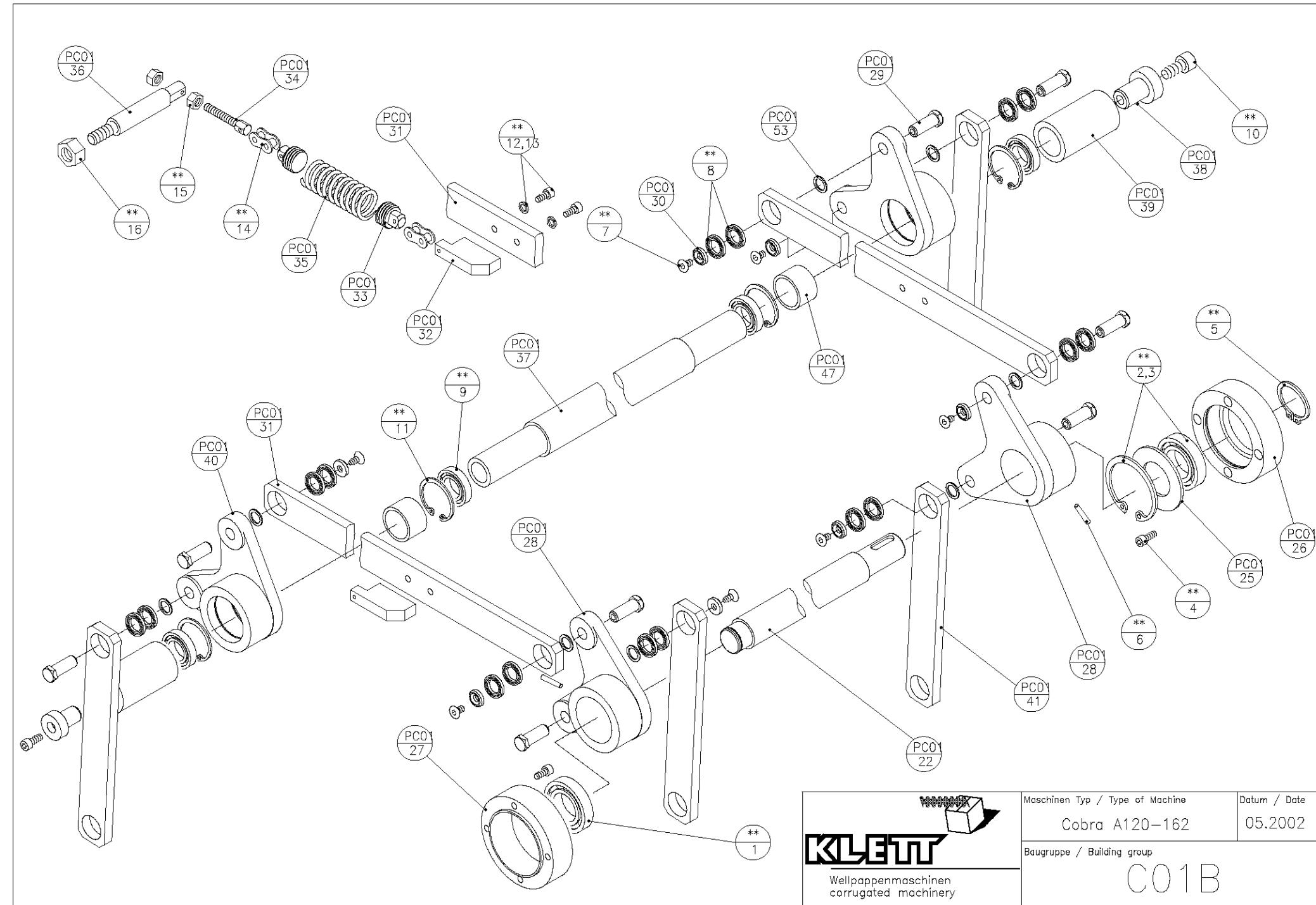
Wellpappenmaschinen  
corrugated machinery

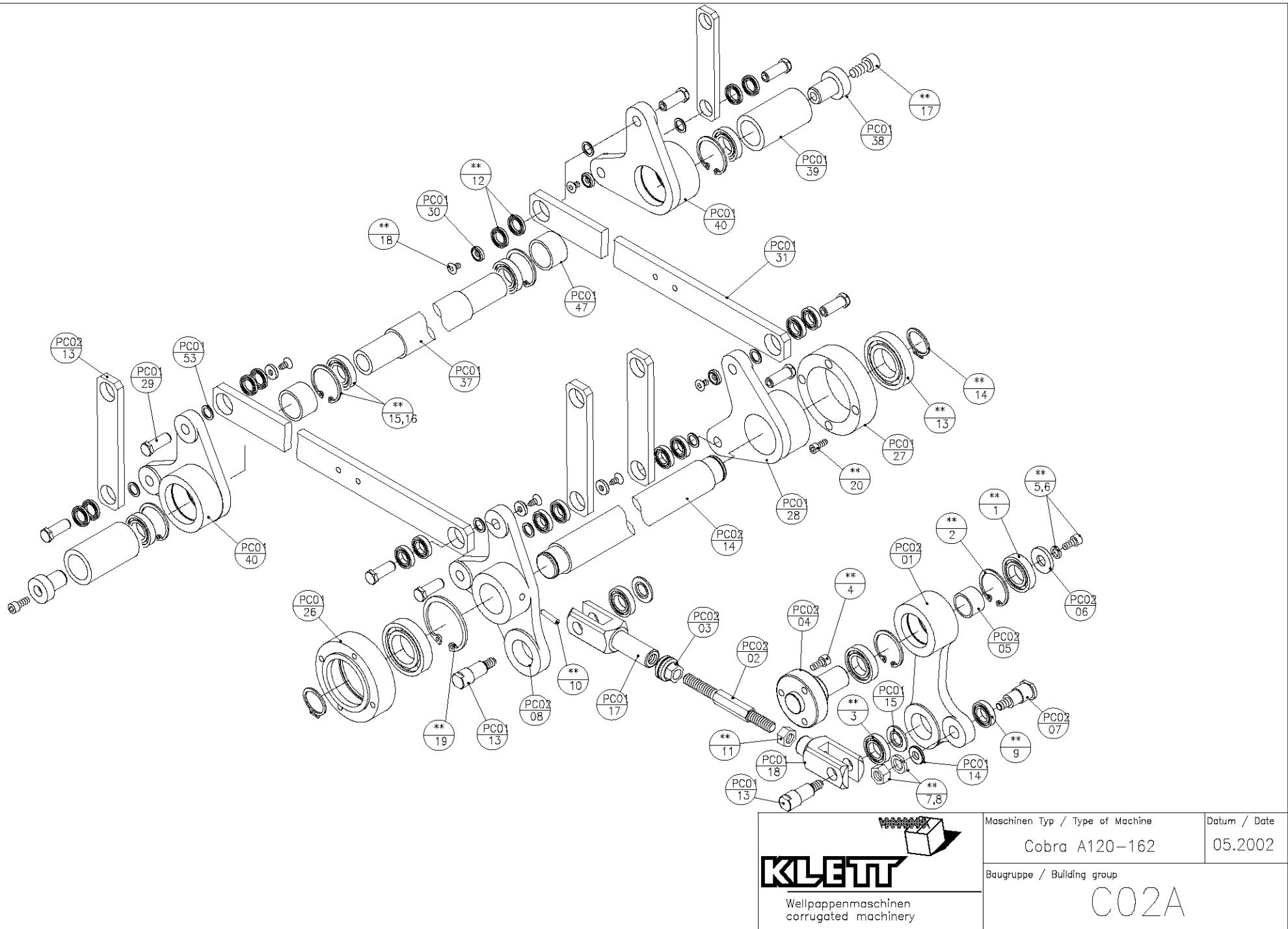
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Baugruppe / Building group B10C		

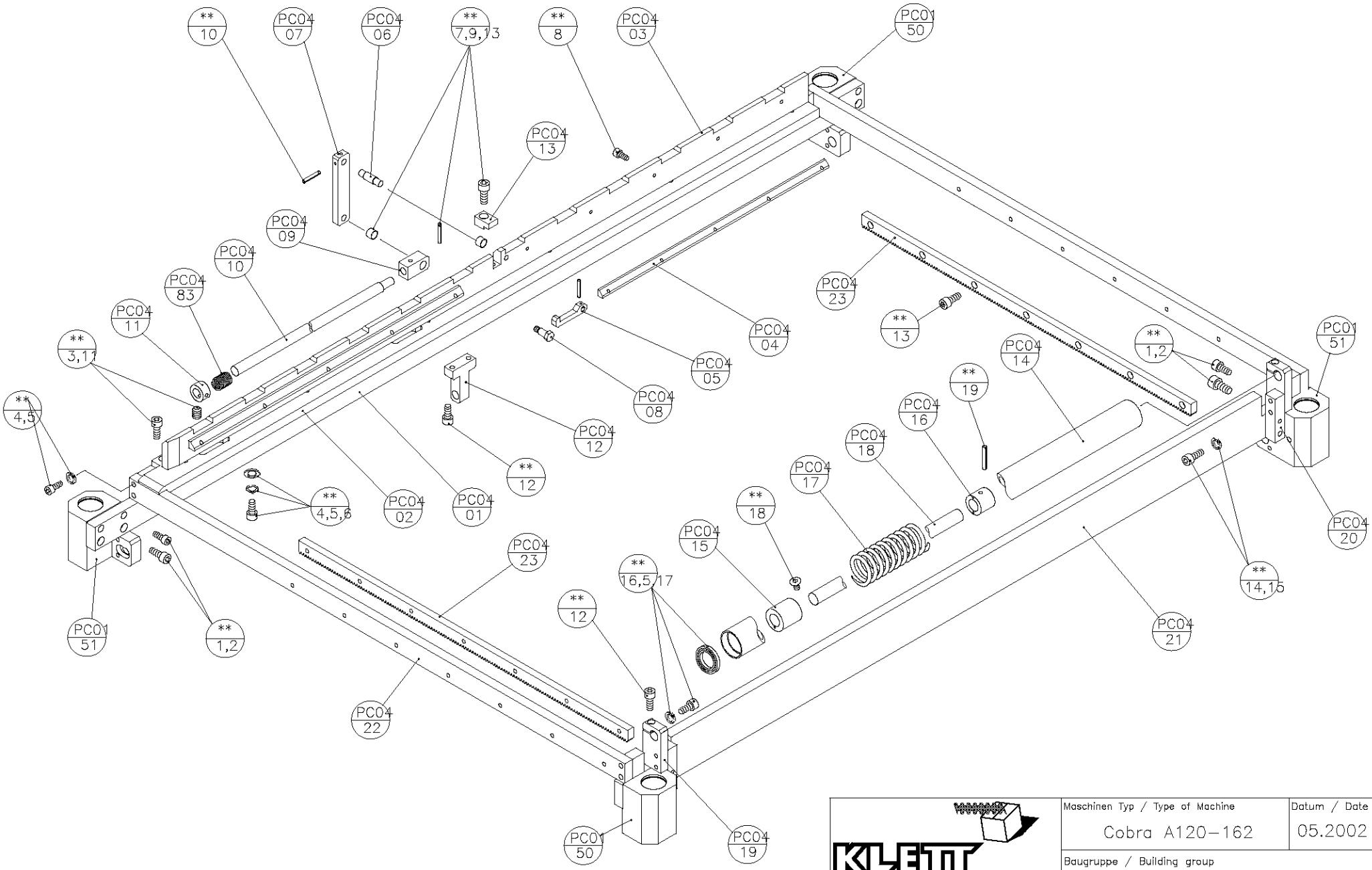


Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	B11	
		05.2002

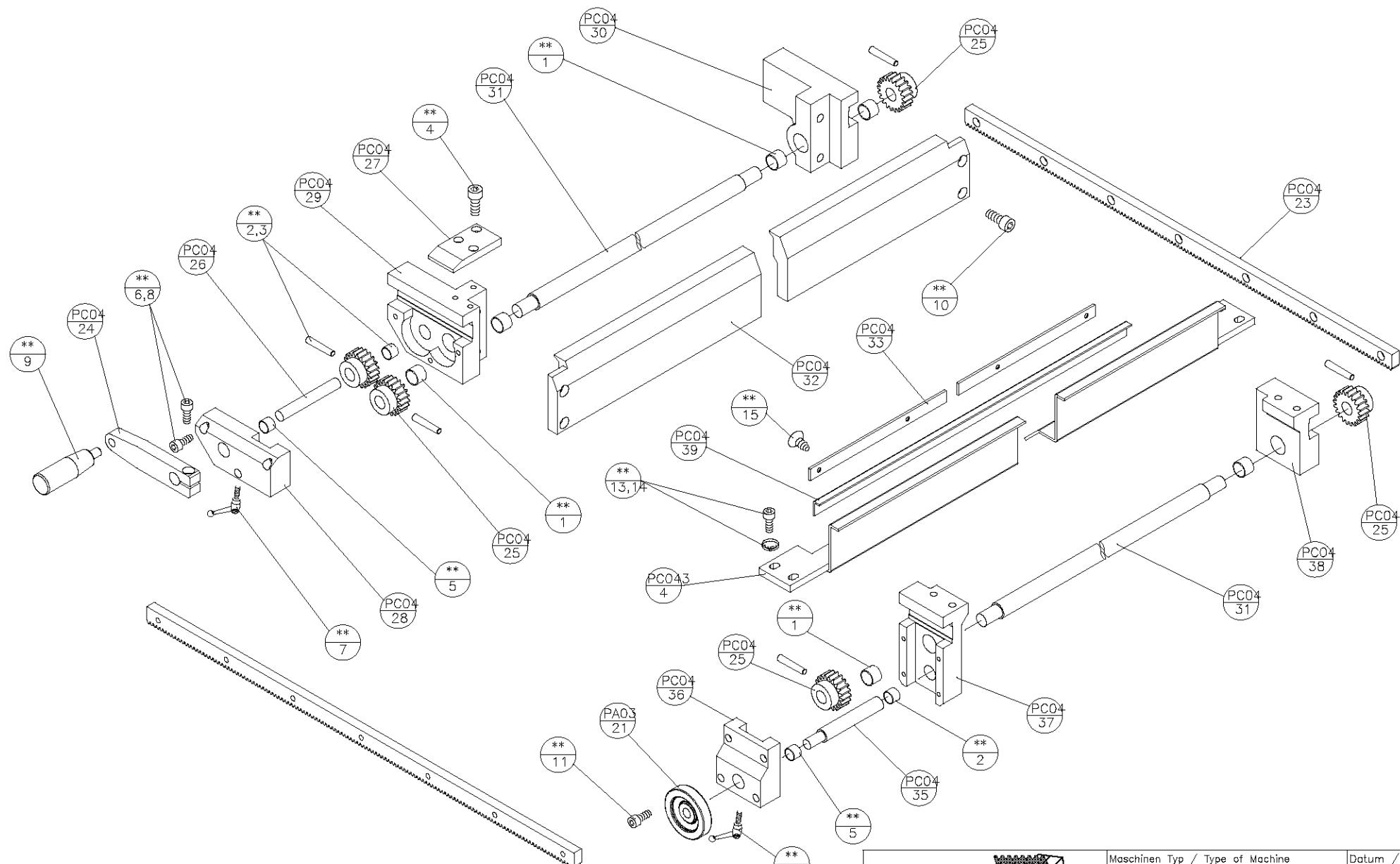






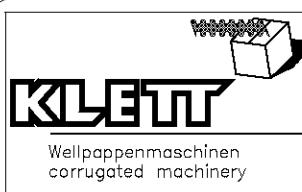


 <b>KLETT</b> Wellpappemaschinen corrugated machinery		Maschinen Typ / Type of Machine <b>Cobra A120-162</b>	Datum / Date <b>05.2002</b>
Baugruppe / Building group <b>C04A</b>			



**KLETT**

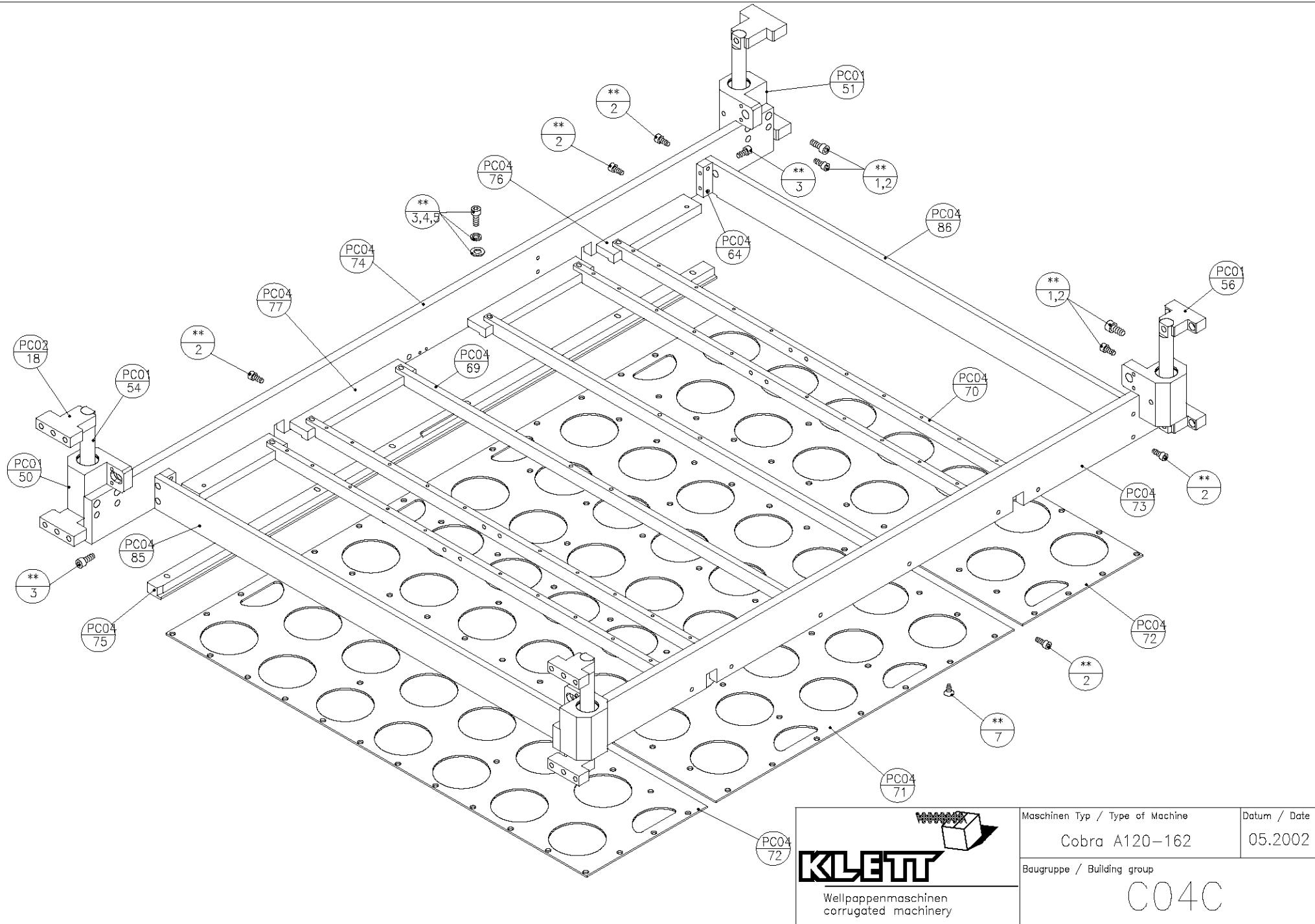
Wellpappenmaschinen  
corrugated machinery

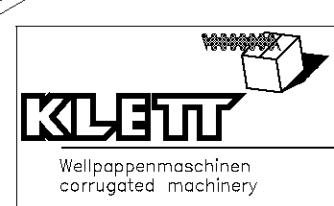
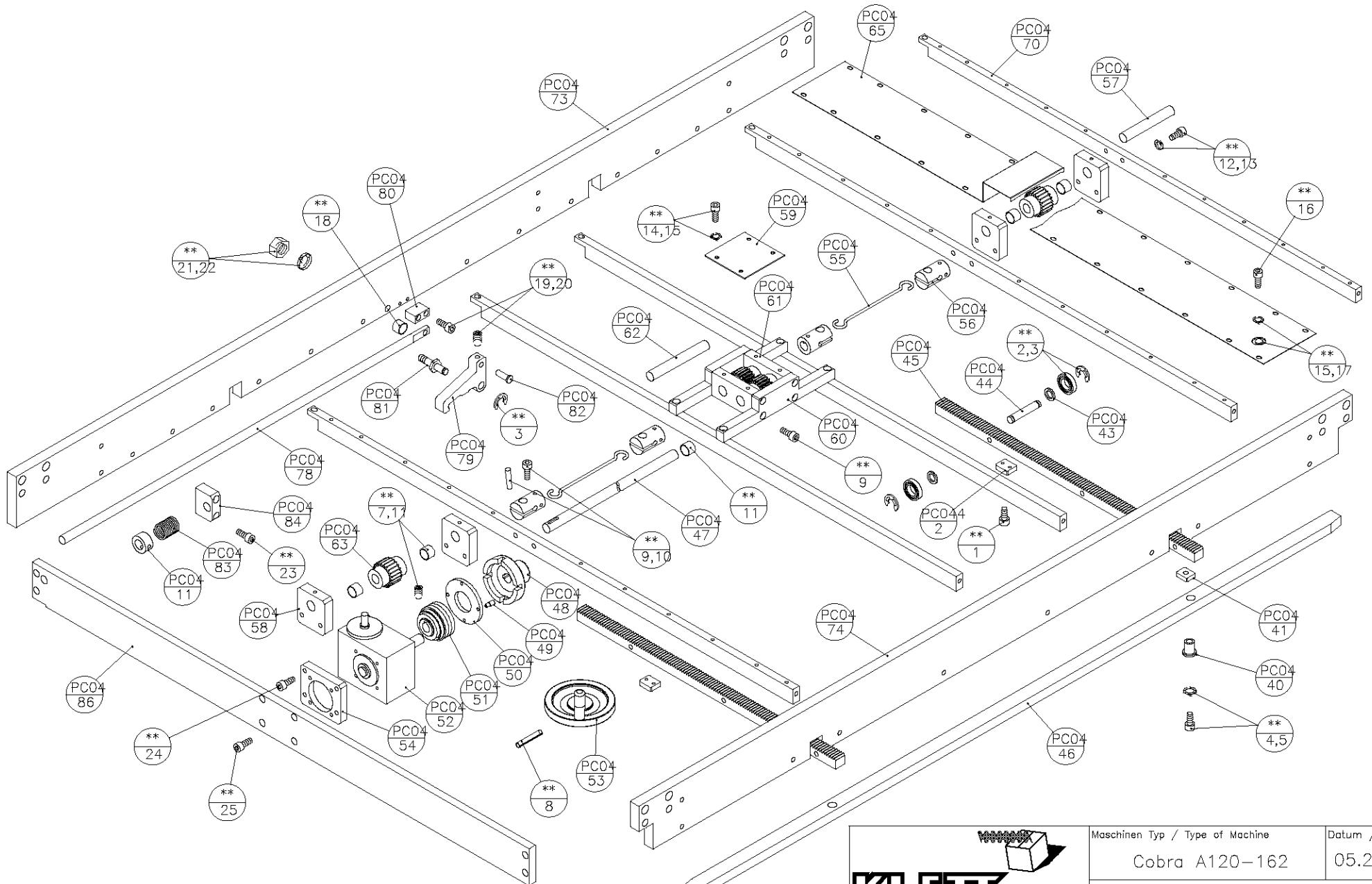


Maschinen Typ / Type of Machine  
Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

C04B

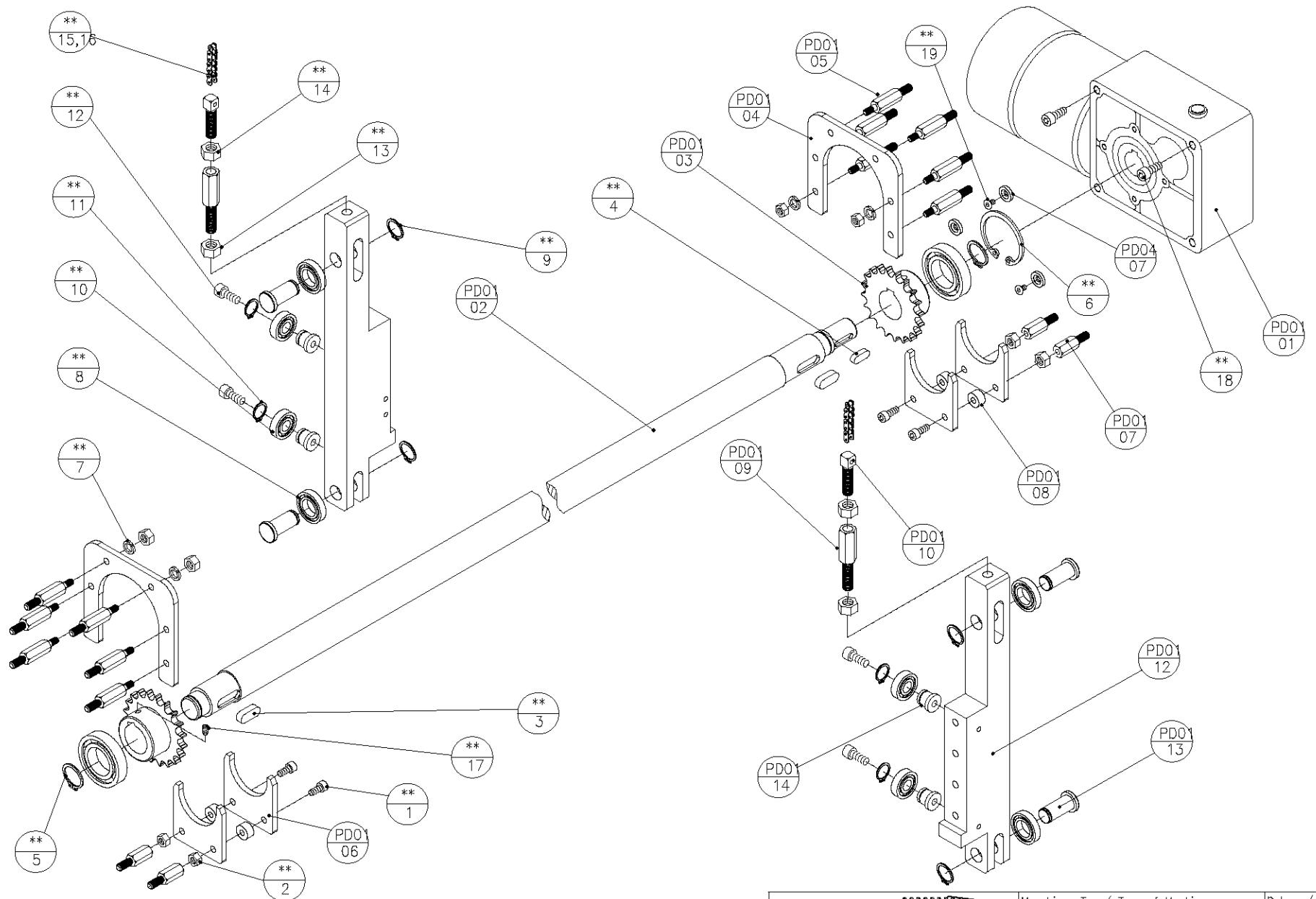




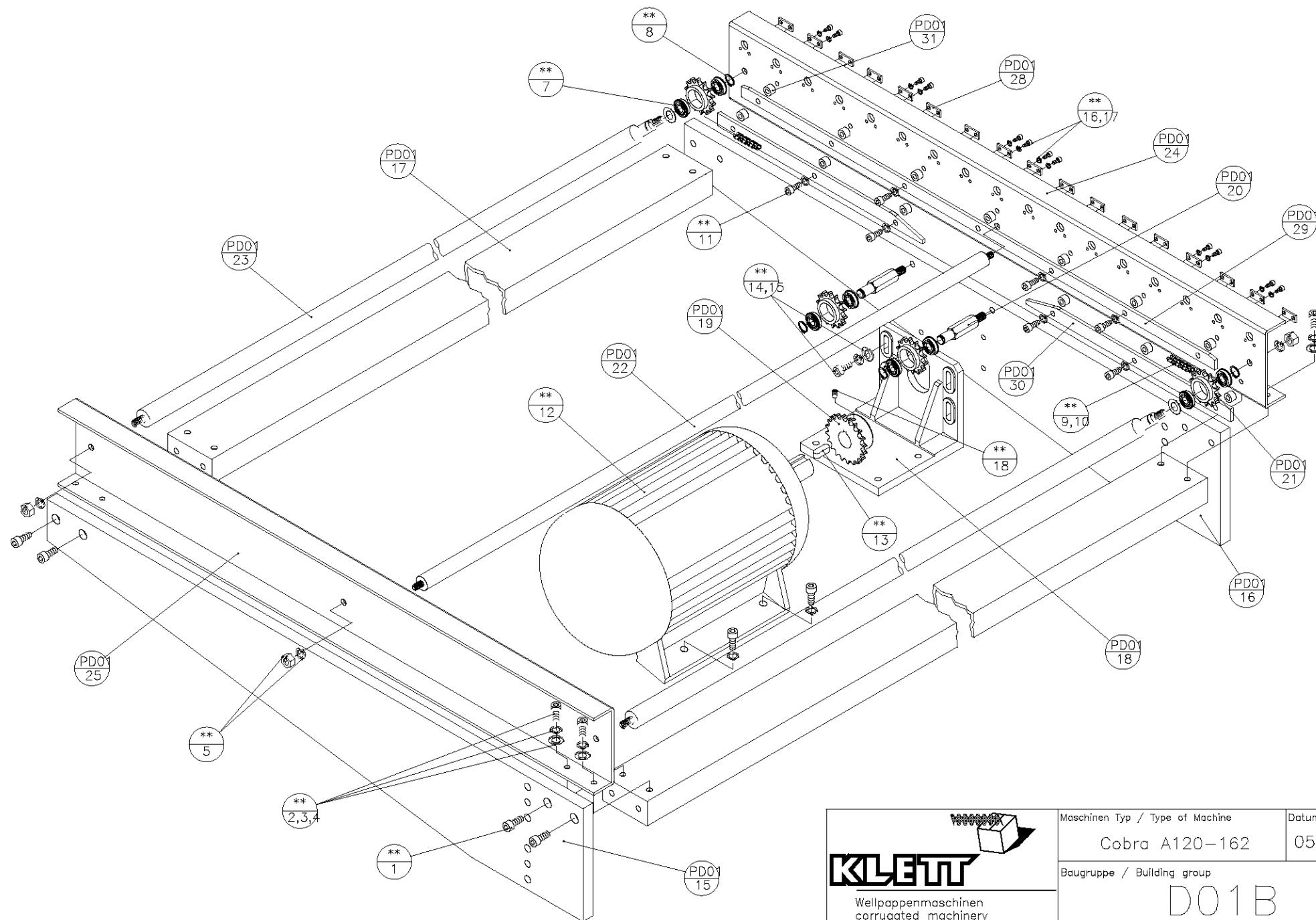
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Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

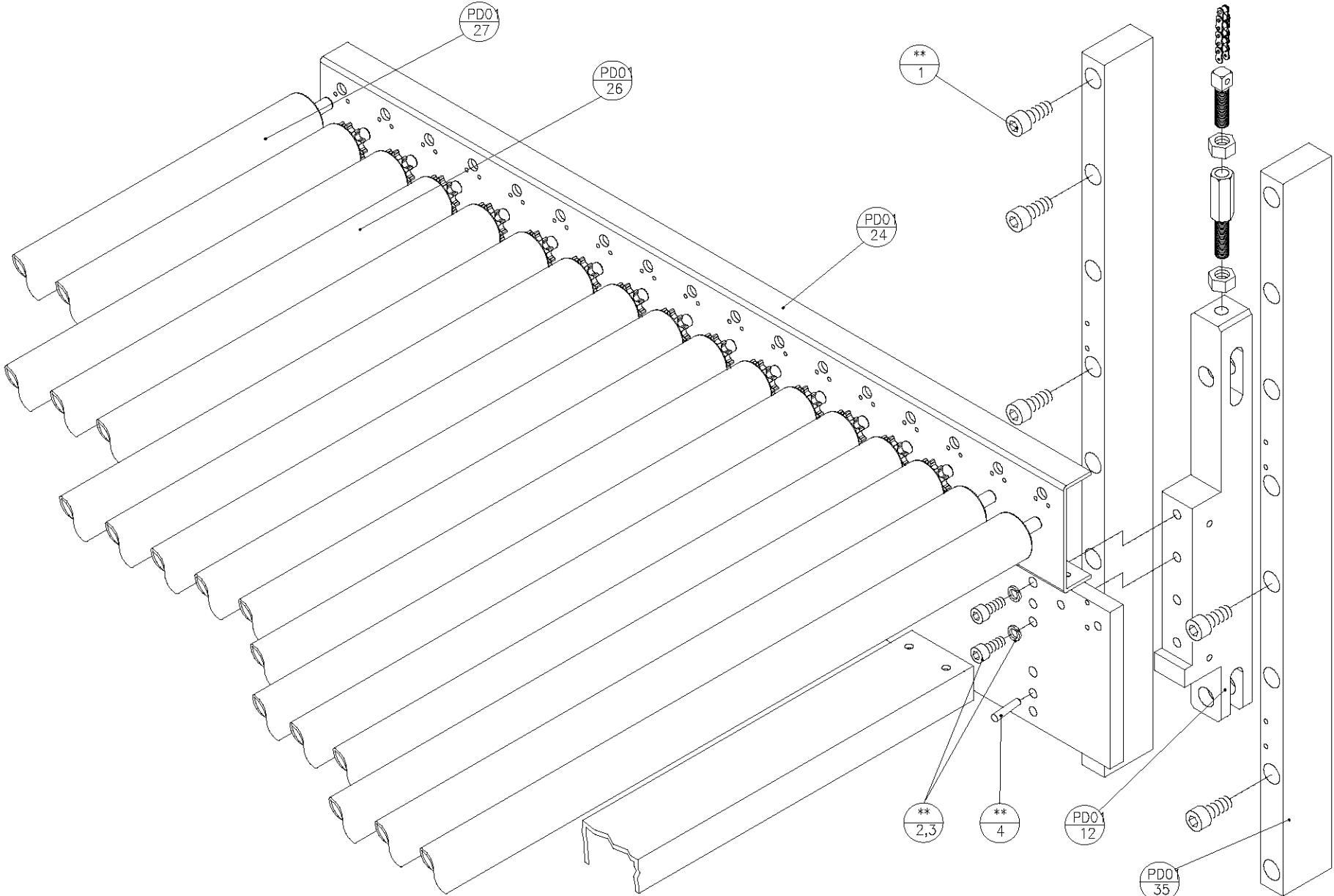
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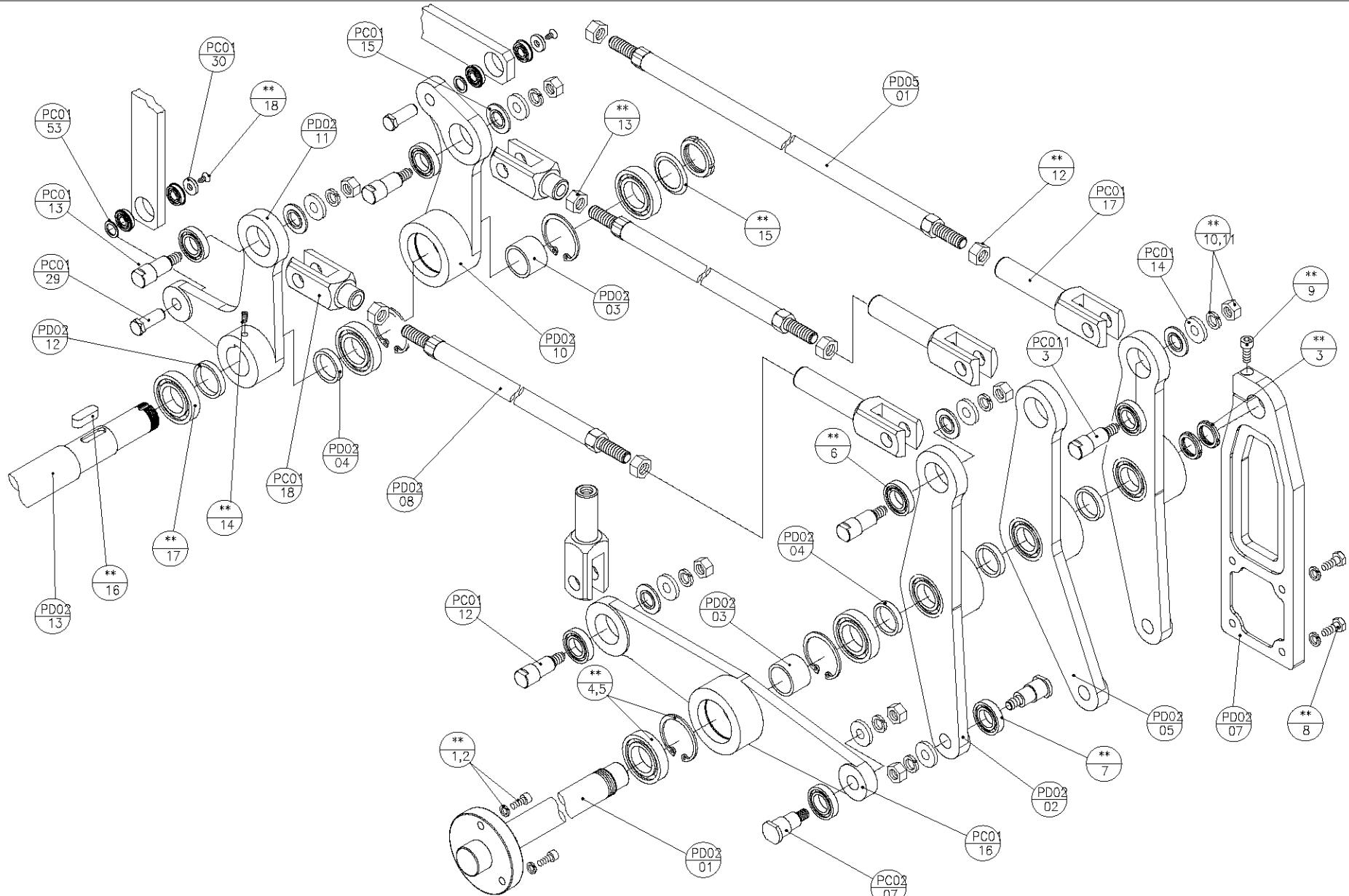
 <b>KLETT</b> Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group <b>D01A</b>		



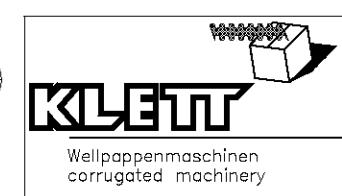
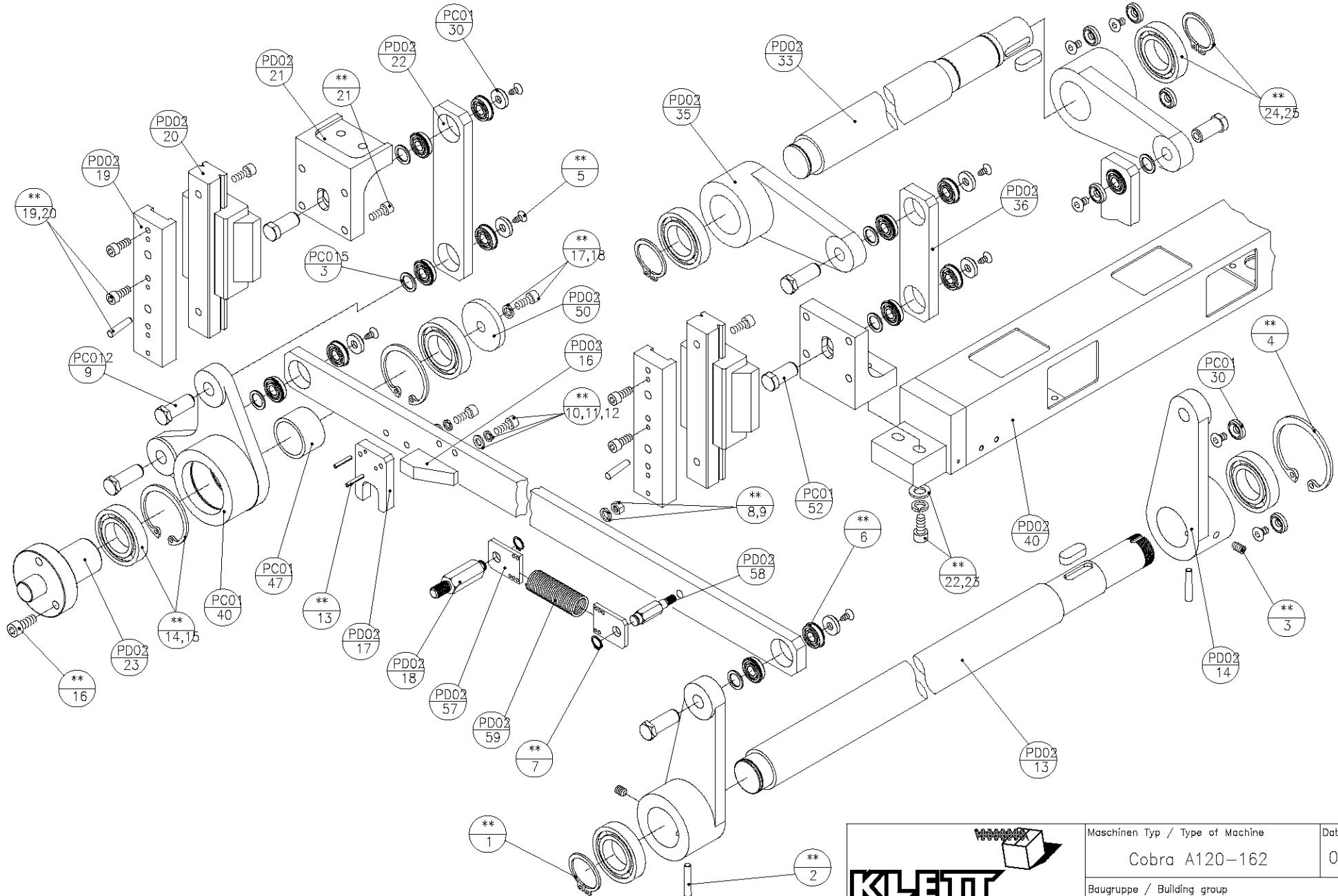
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	Baugruppe / Building group  D01B	



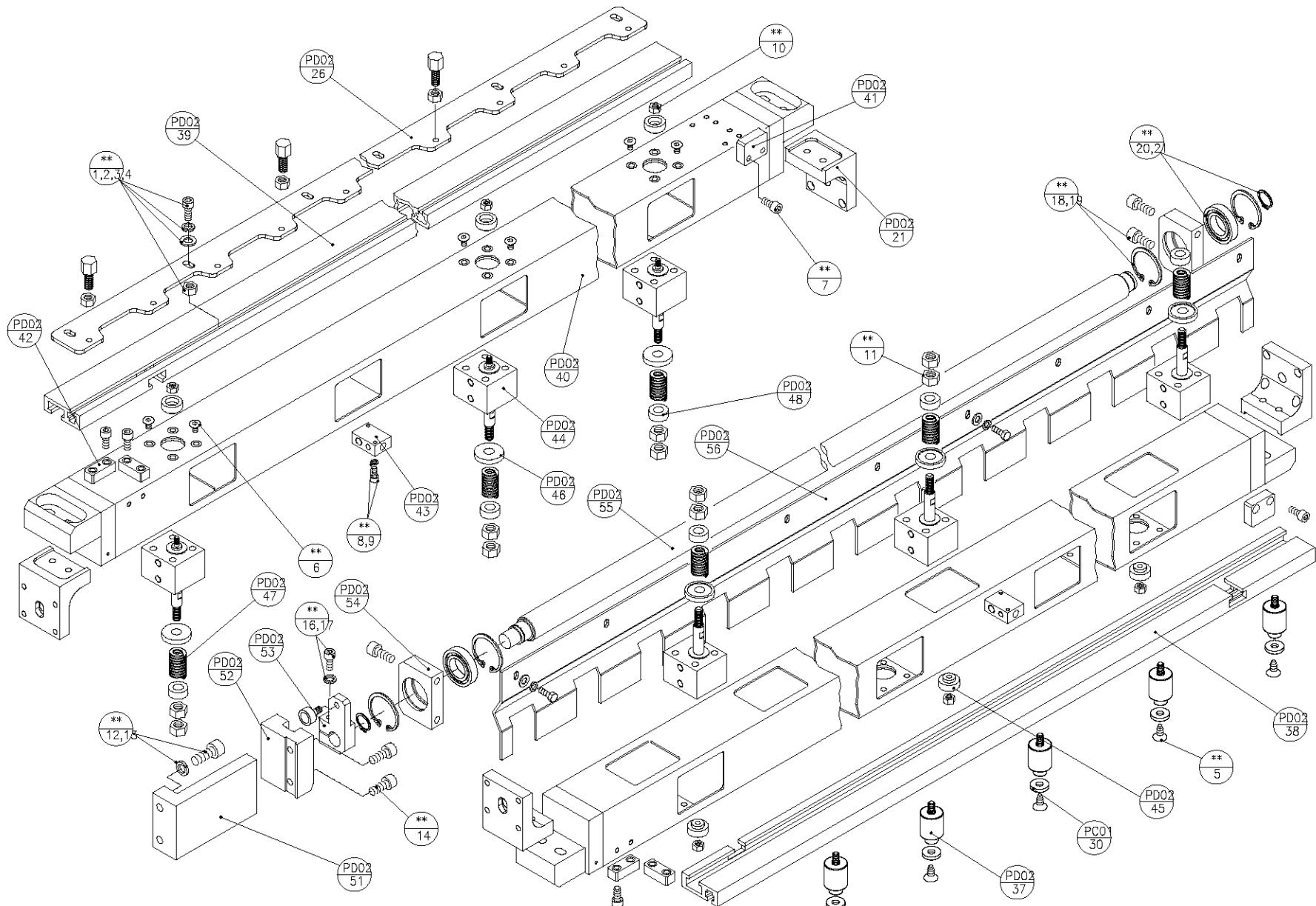
 Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group		D01C



 Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group <b>D02A</b>		



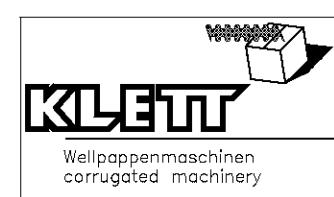
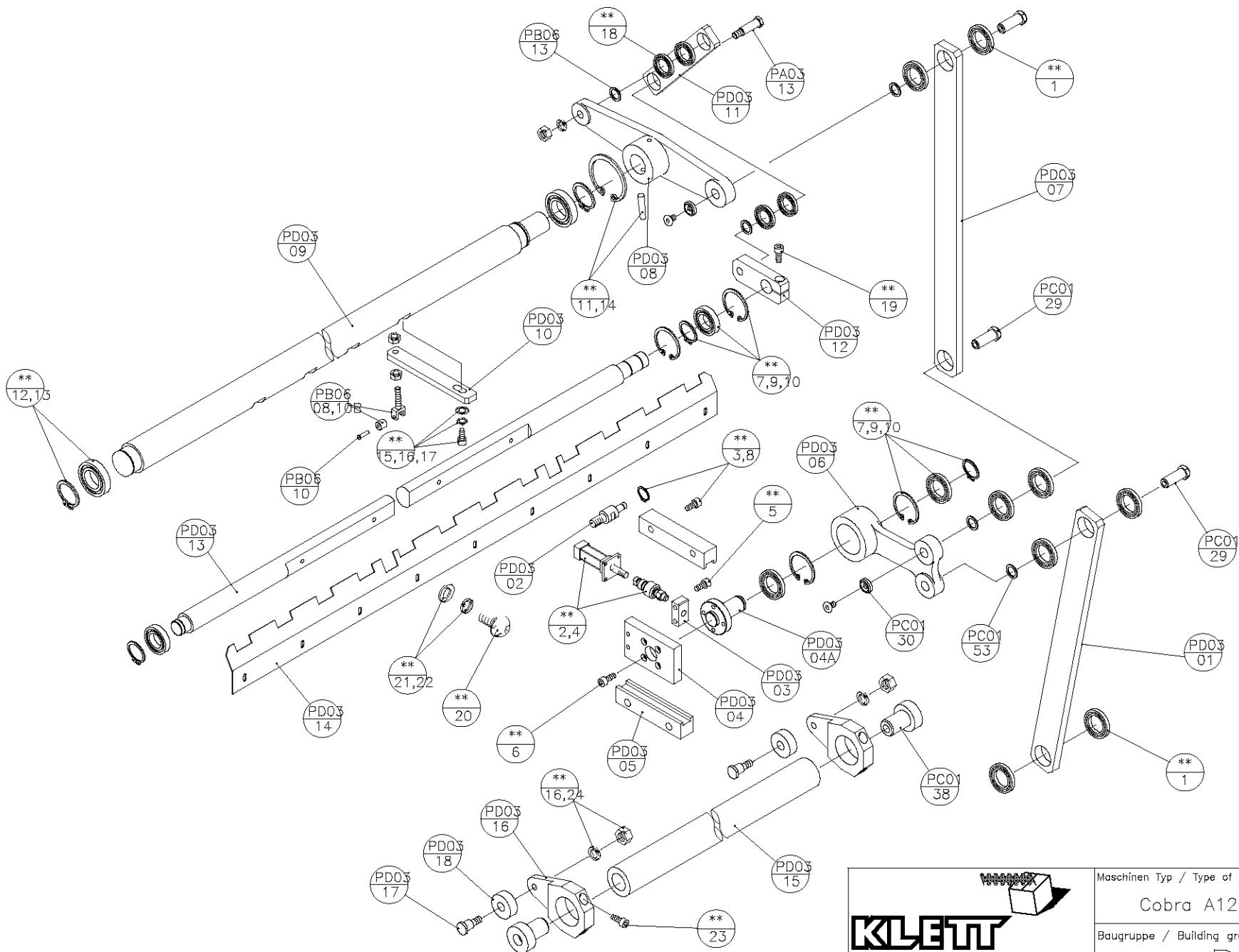
Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date	05.2002
Baugruppe / Building group	D02B		
			D02B



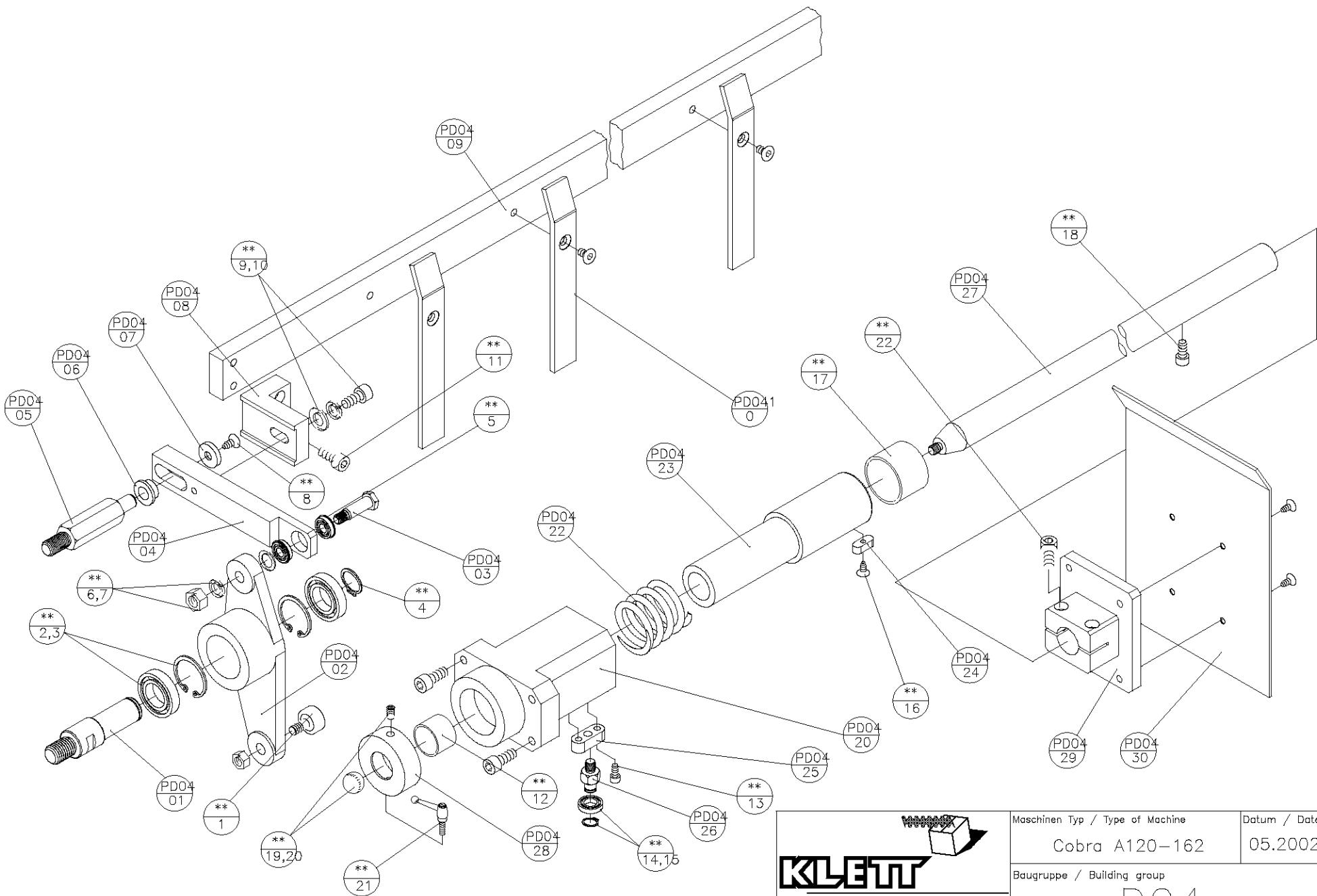
**KLETT**

Wellpappenmaschinen  
corrugated machines

	Maschinen Typ / Type of Machine	Datum / Date
	Cobra A120-162	05.2002
Baugruppe / Building group		D02C



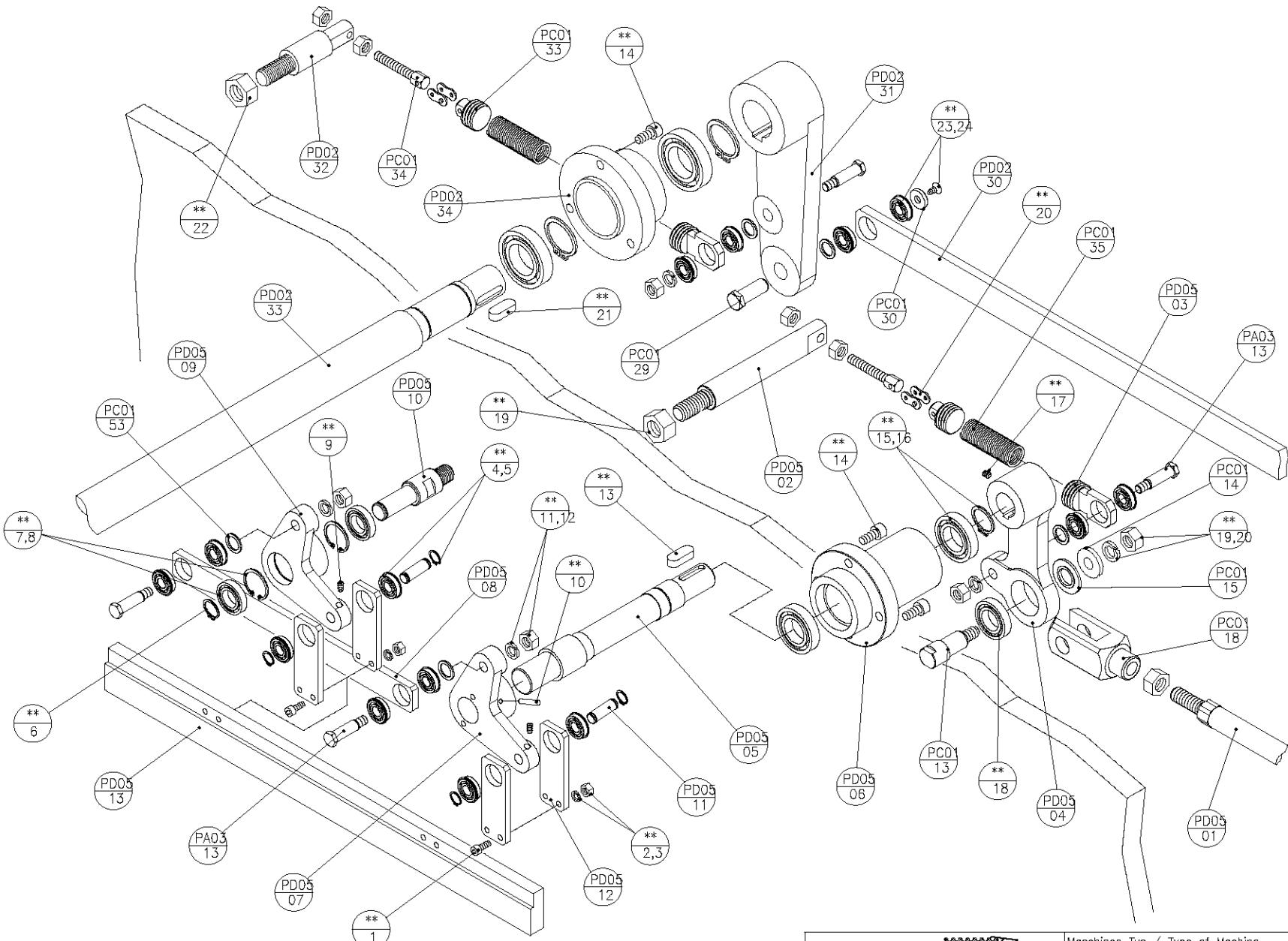
Wellpappenmaschinen  
corrugated machinery



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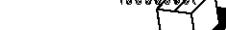
Wellpappenmaschinen  
corrugated machinery

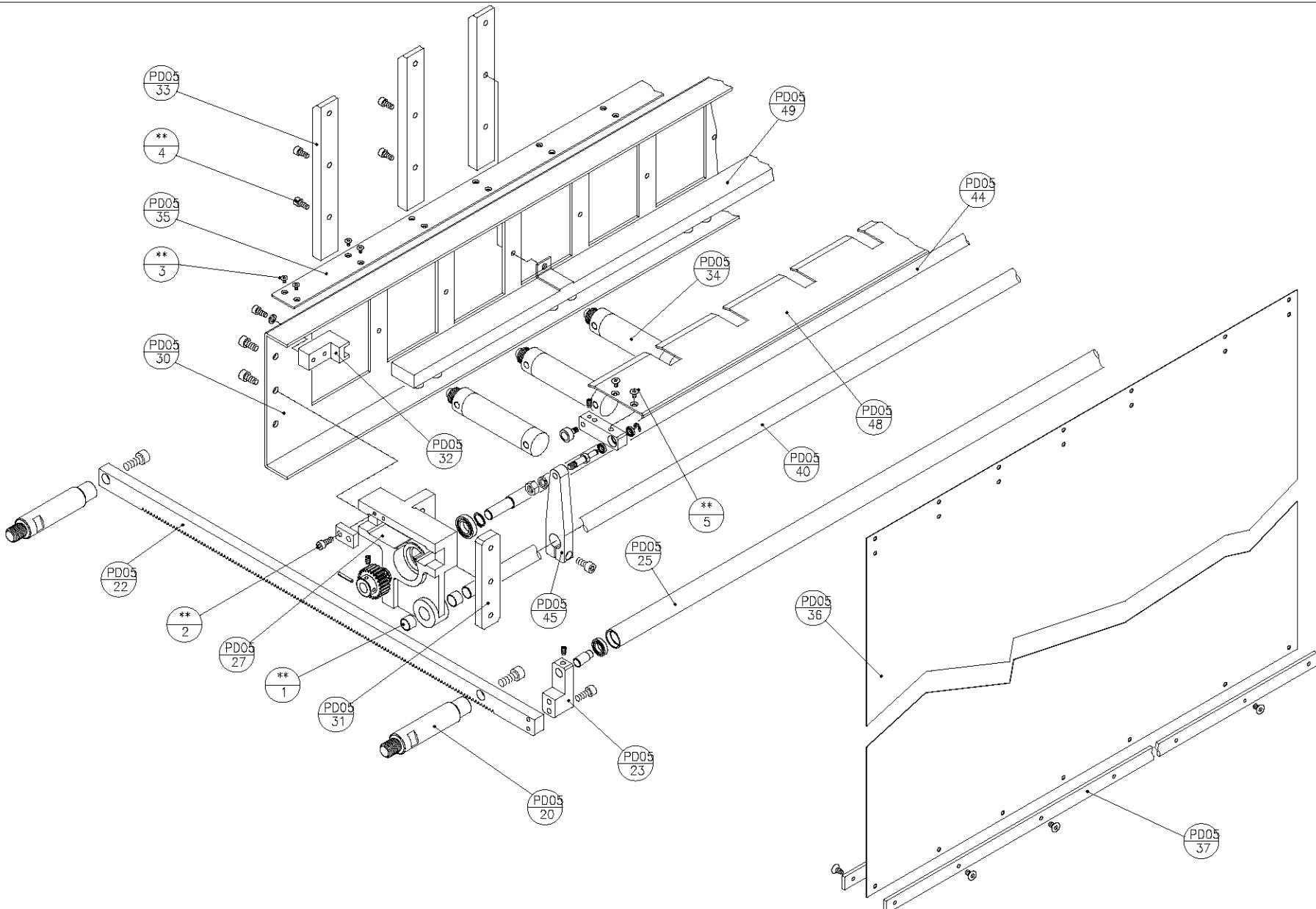
Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	D04	



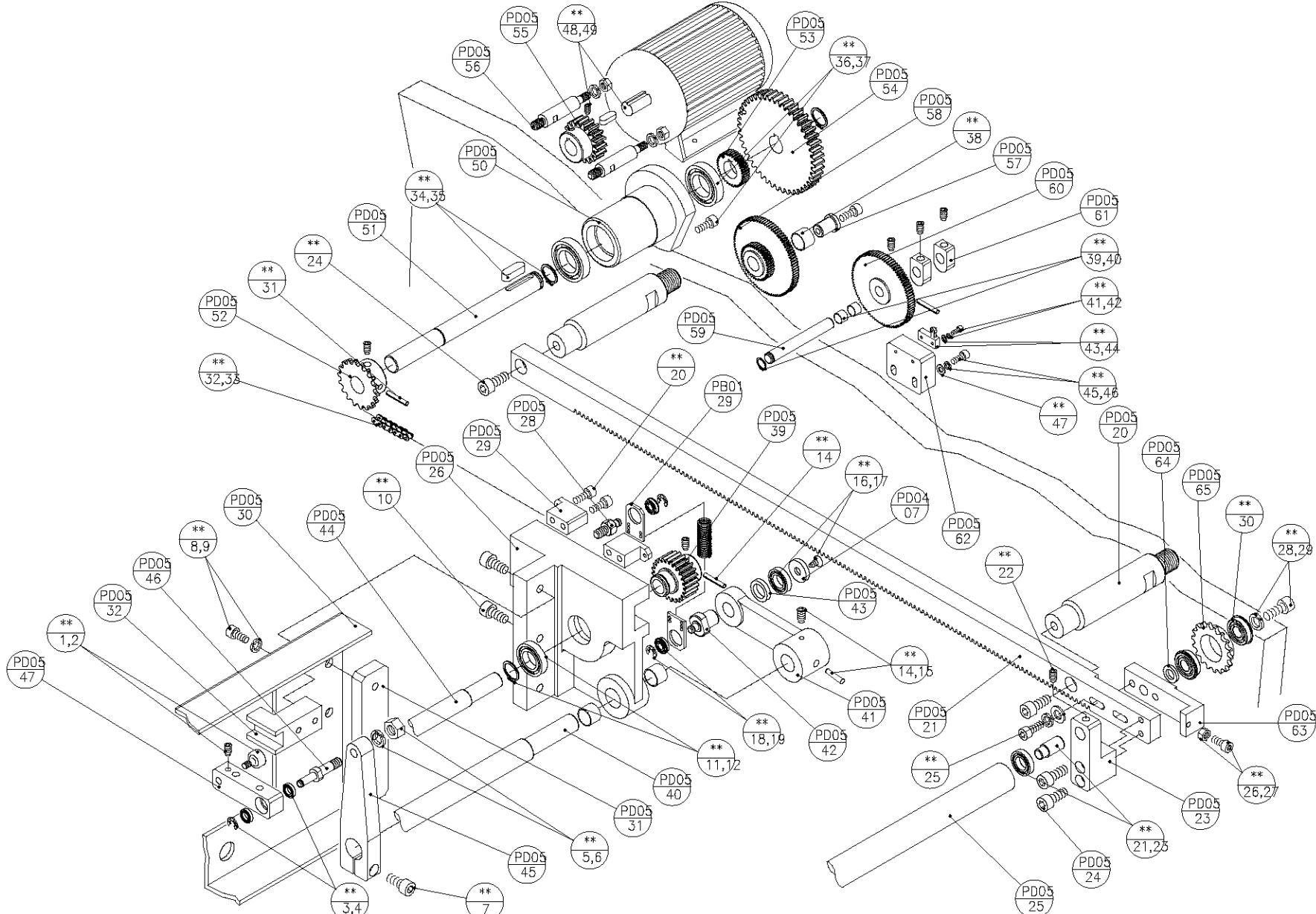
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Wellpappenmaschinen  
corrugated machinery

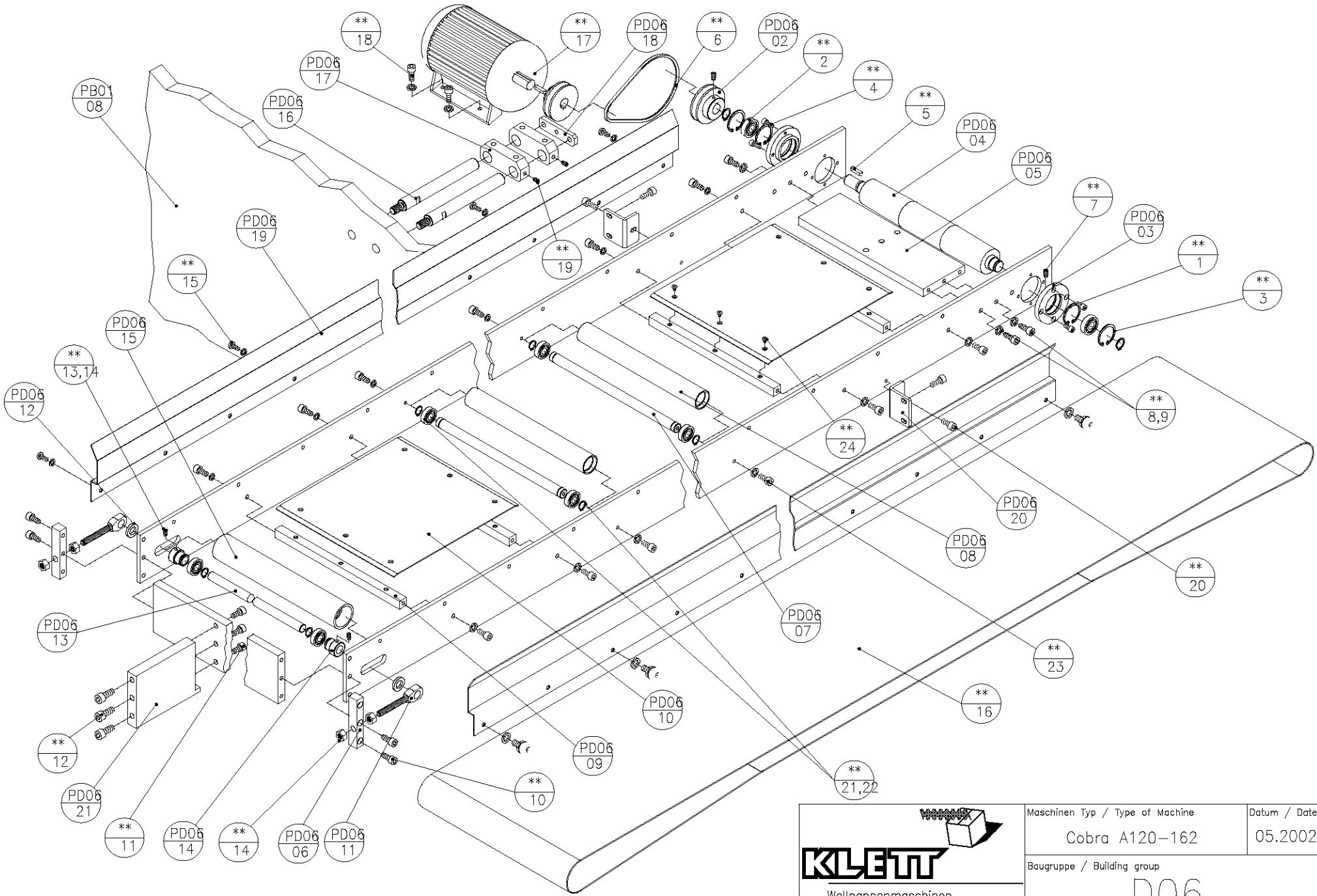
	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Wellpappemaschinen corrugated machinery	Baugruppe / Building group D05A	



 Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group		D05B



 Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group		D05C



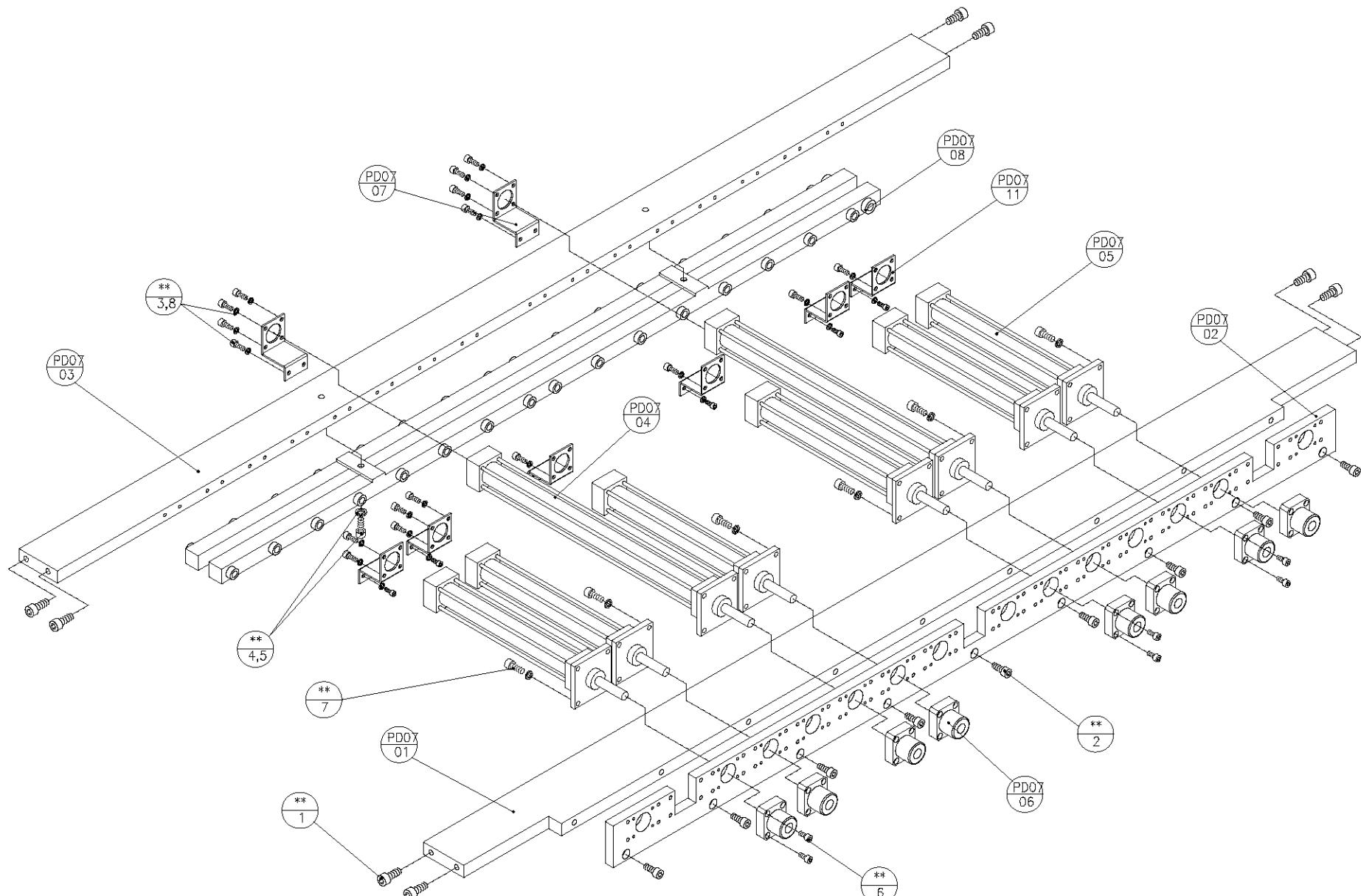
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Wellpappenmaschinen  
corrugated machines

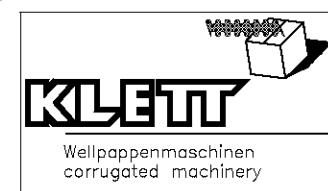
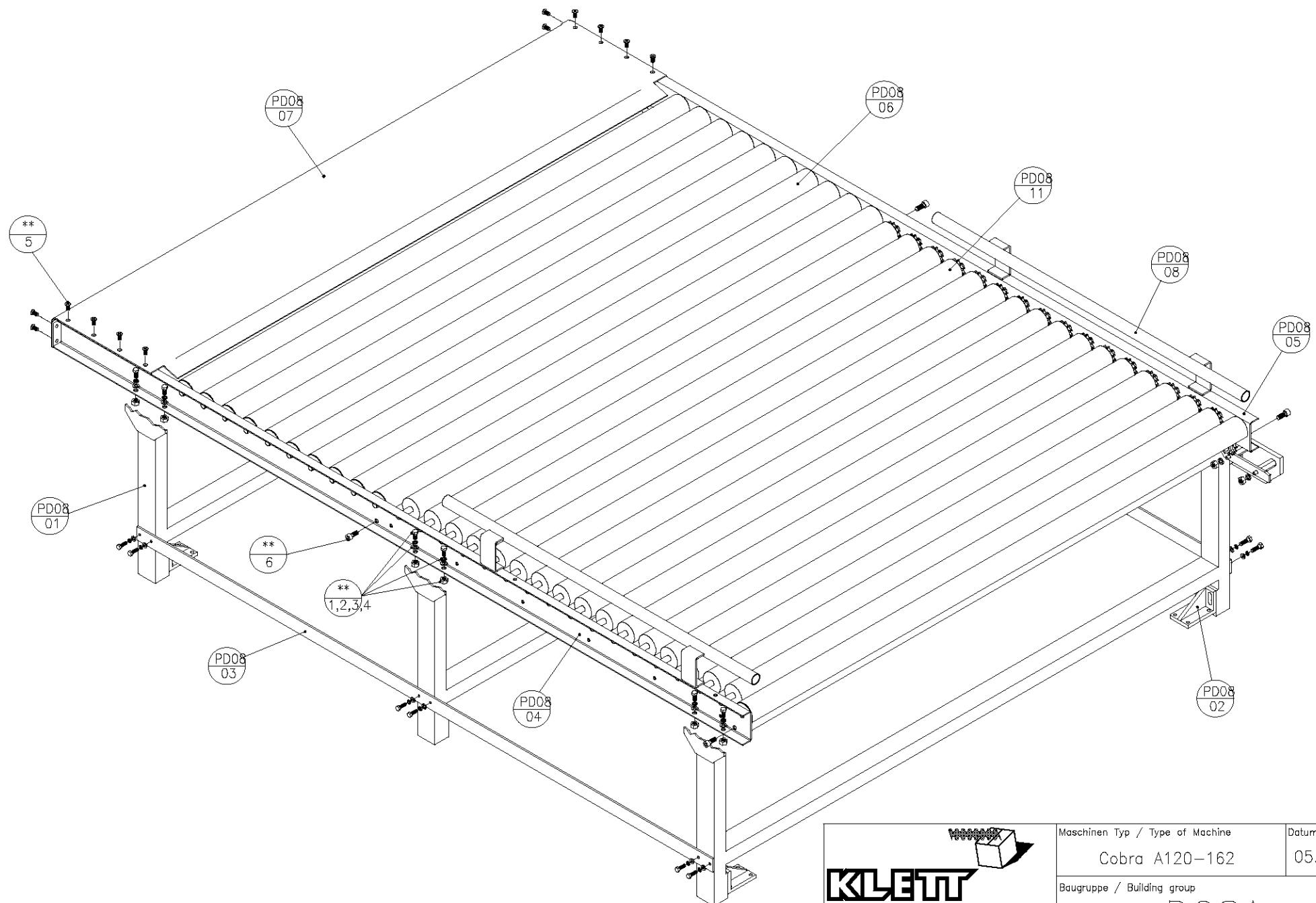
Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
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Baugruppe / Building group

D 06



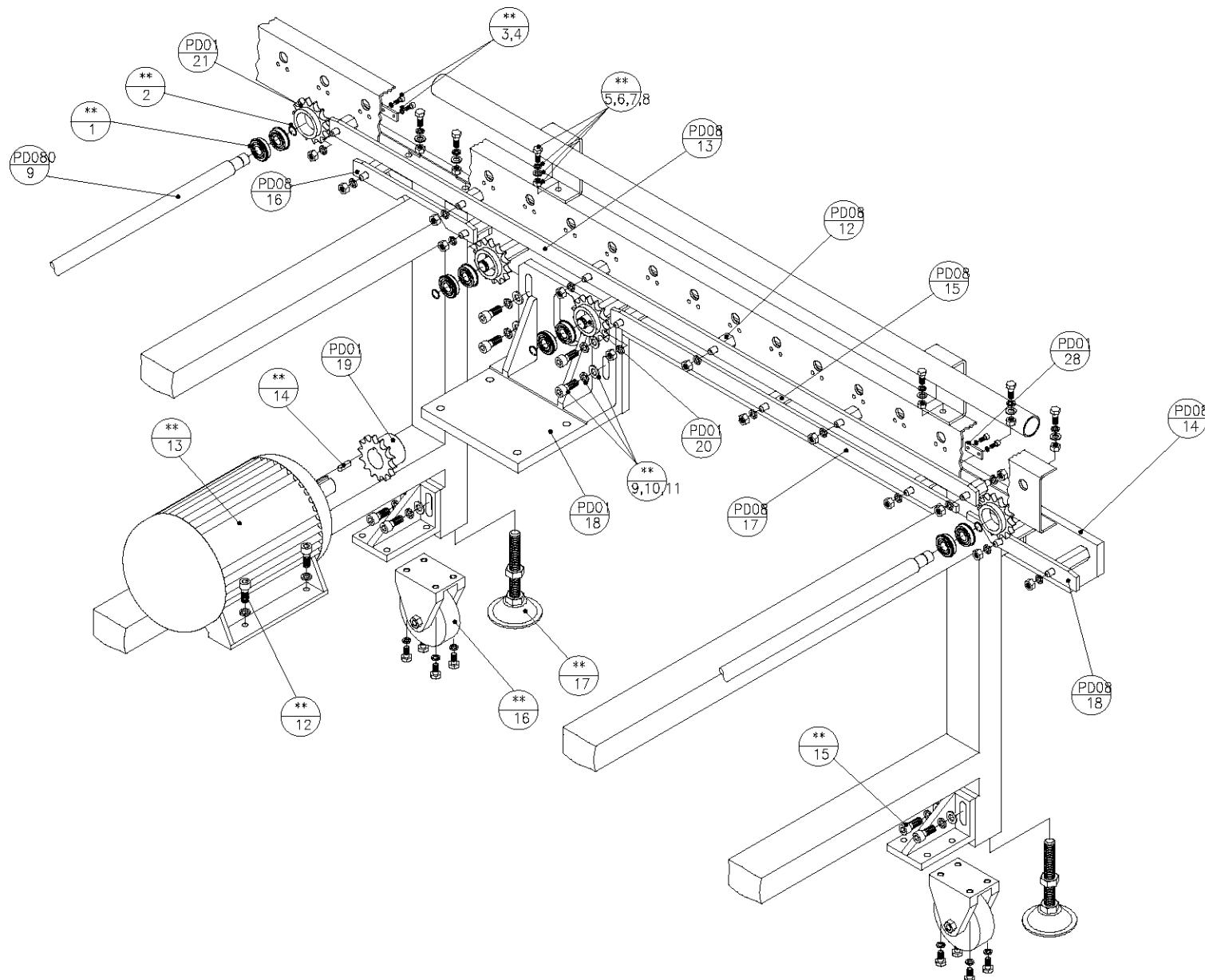
 <b>KLETT</b> Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group D07		



Maschinen Typ / Type of Machine	Cobra A120-162
Datum / Date	05.2002

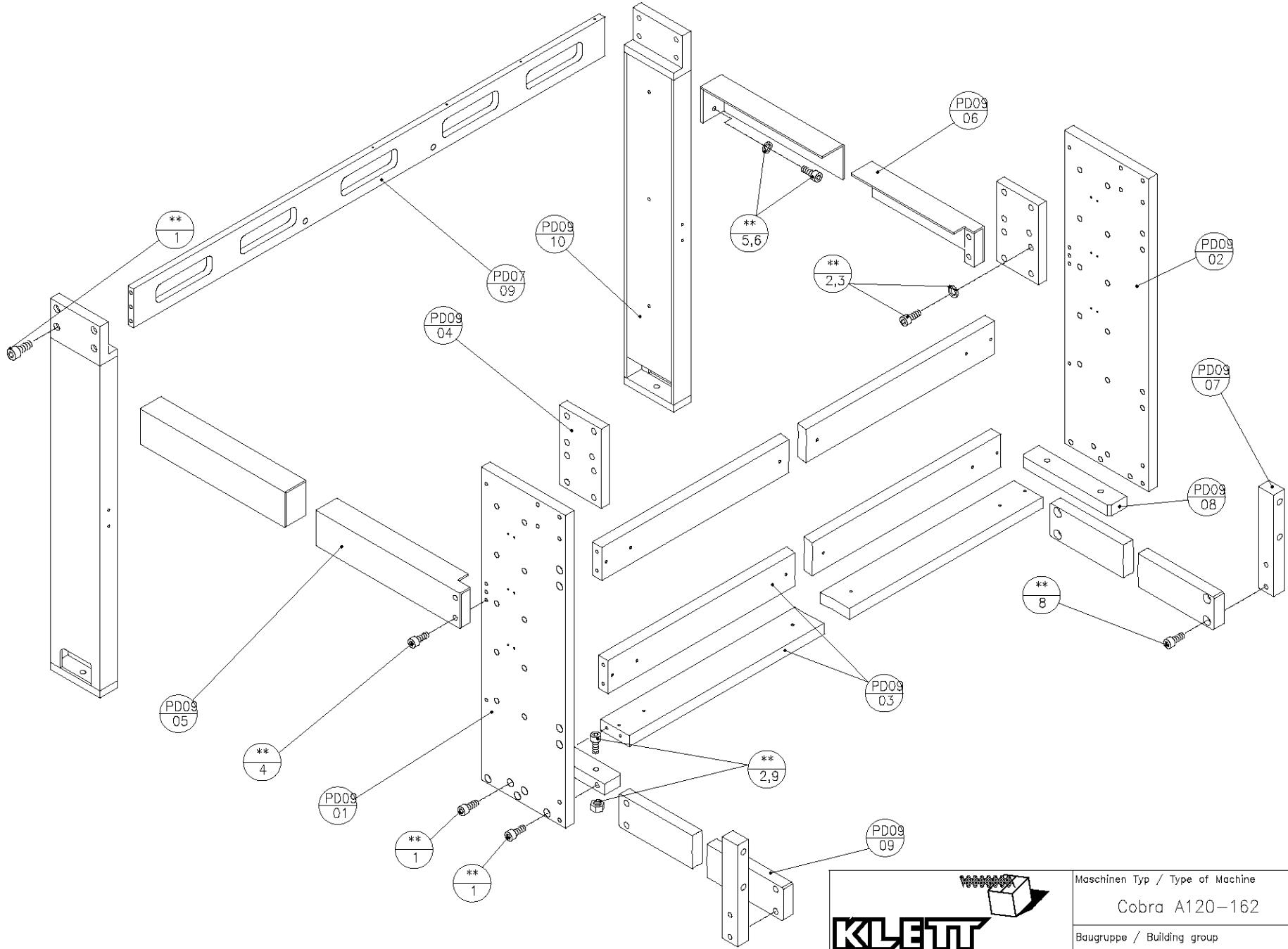
Baugruppe / Building group

D08A



**KLETT**  
Wellpappenmaschine  
corrugated machine

 	Maschinen Typ / Type of Machine <b>Cobra A120-162</b>  Baugruppe / Building group <b>D08B</b>	Datum / Date <b>05.2002</b>
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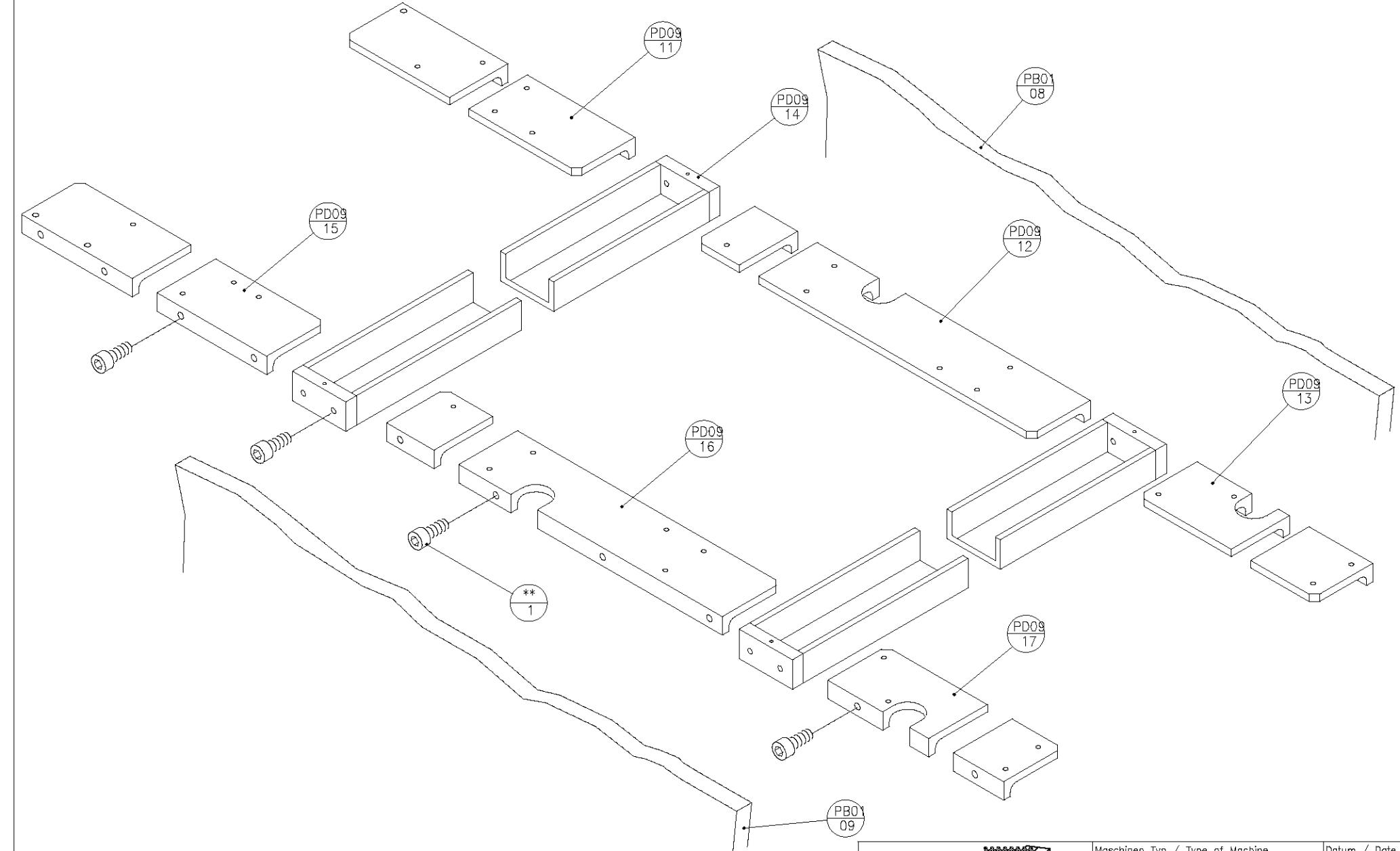


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Wellpappenmaschinen  
corrugated machinery

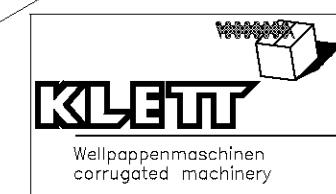
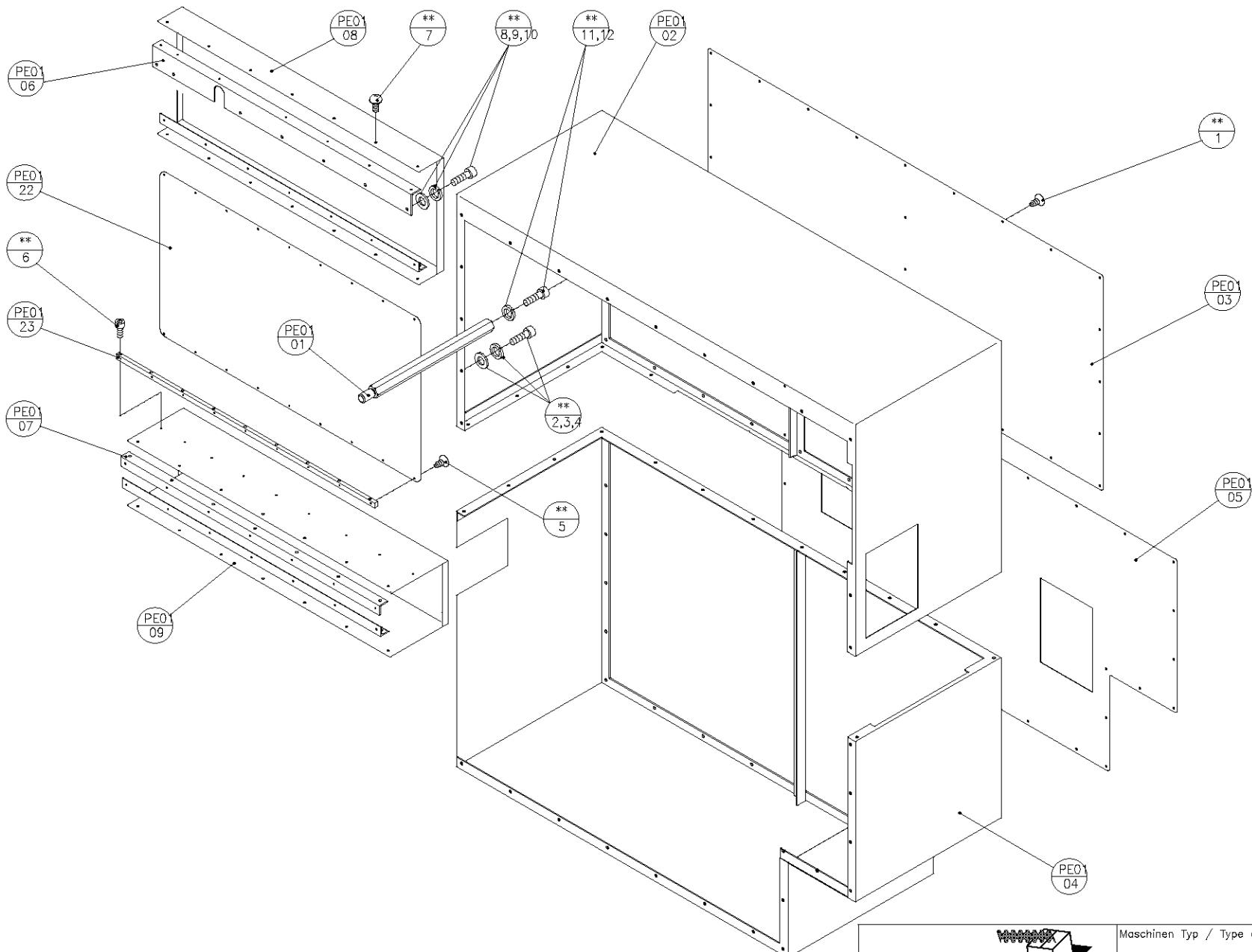
Maschinen Typ / Type of Machine  
Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

D09A



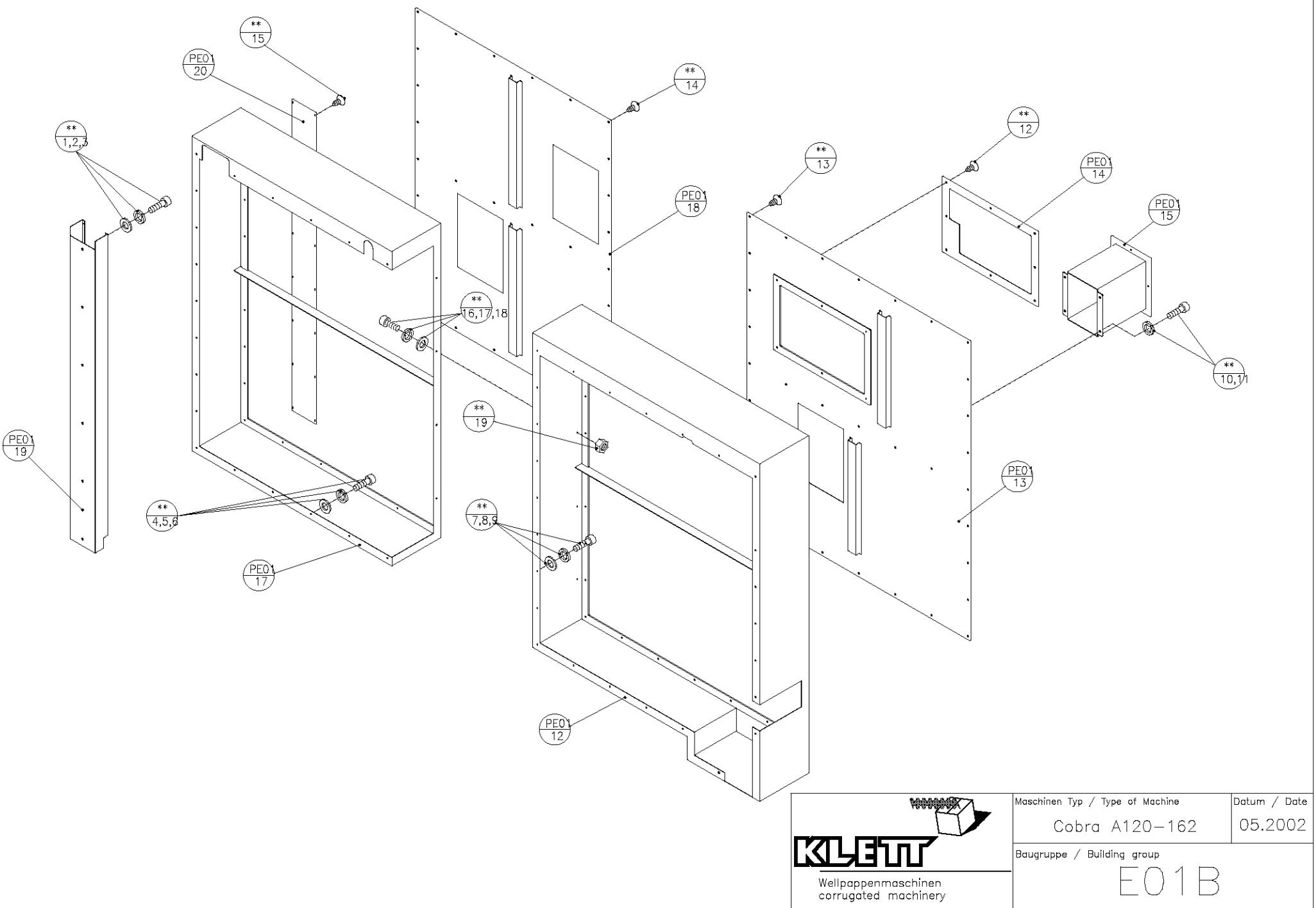
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Baugruppe / Building group	D09B

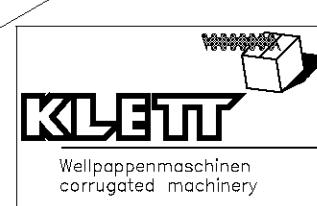
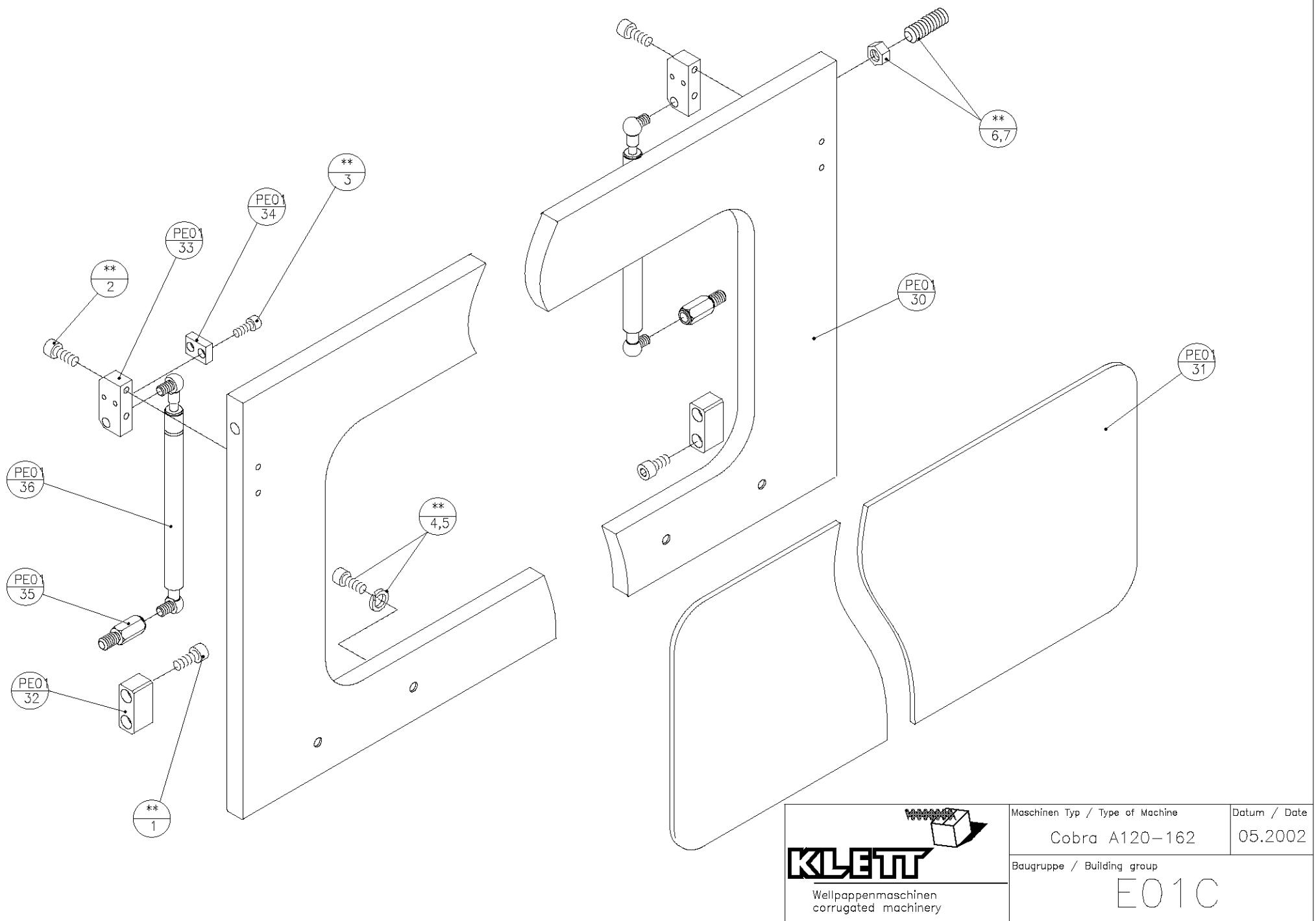


Maschinen Typ / Type of Machine  
Cobra A120-162  
Datum / Date  
05.2002

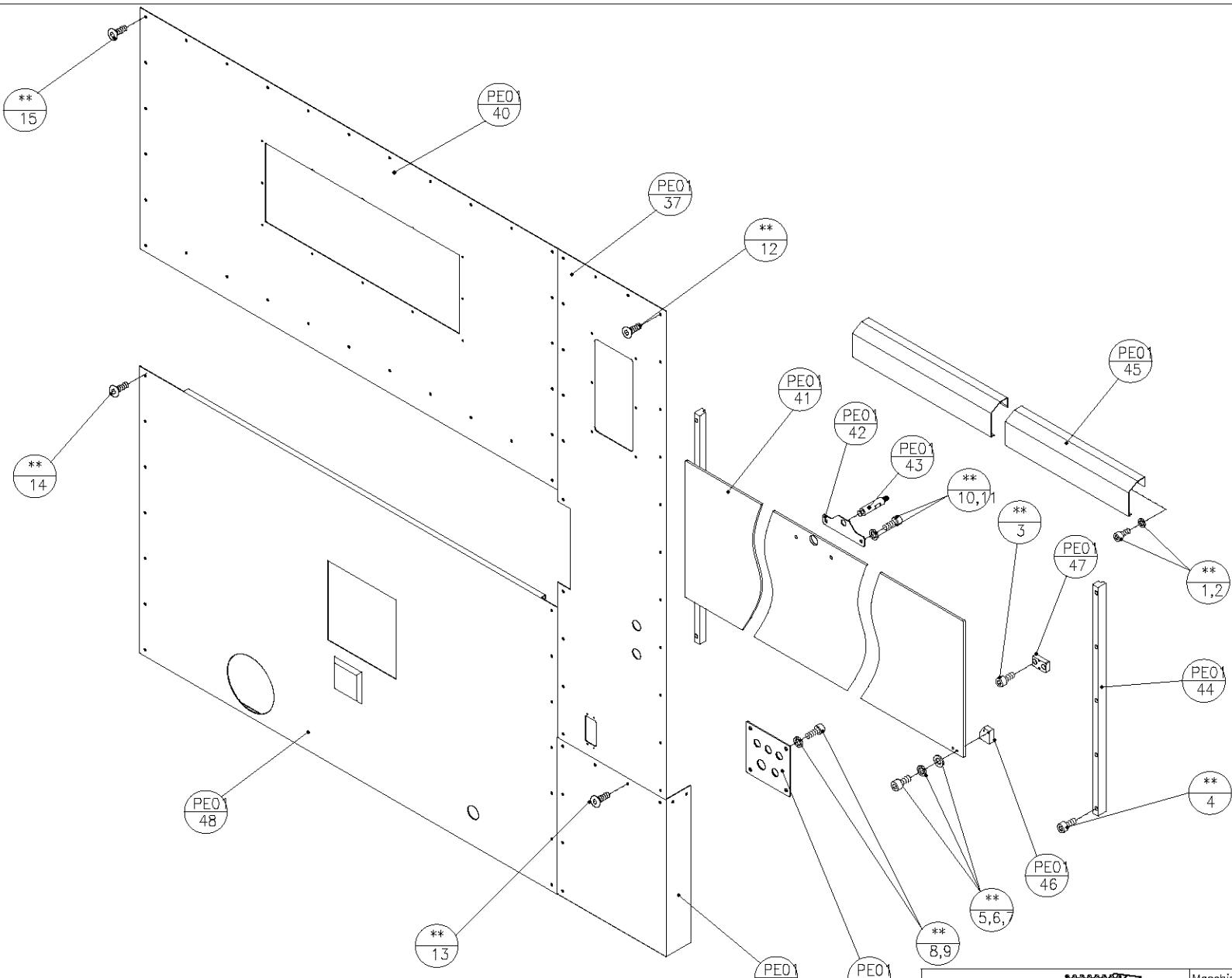
Baugruppe / Building group

E01A

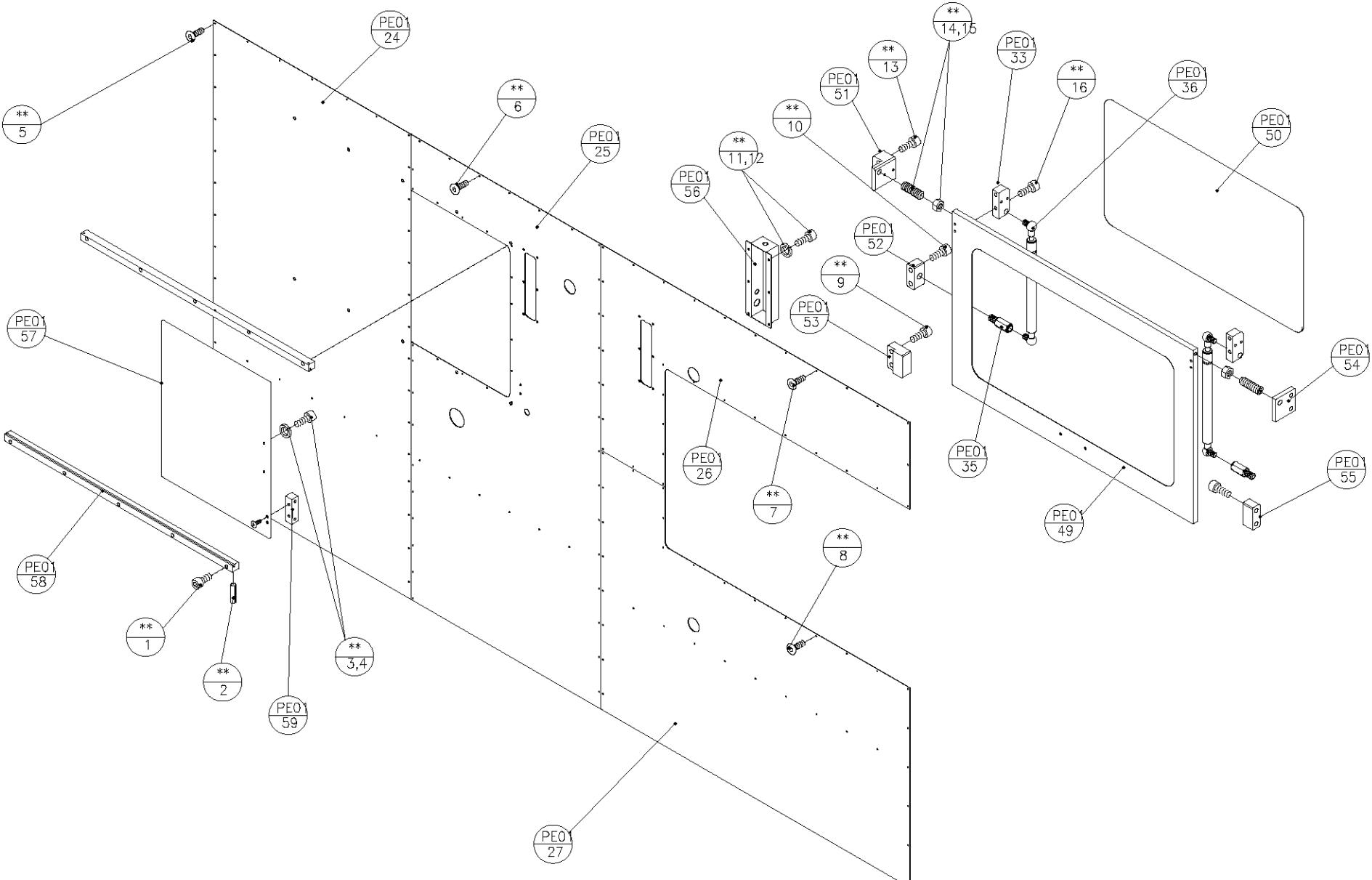




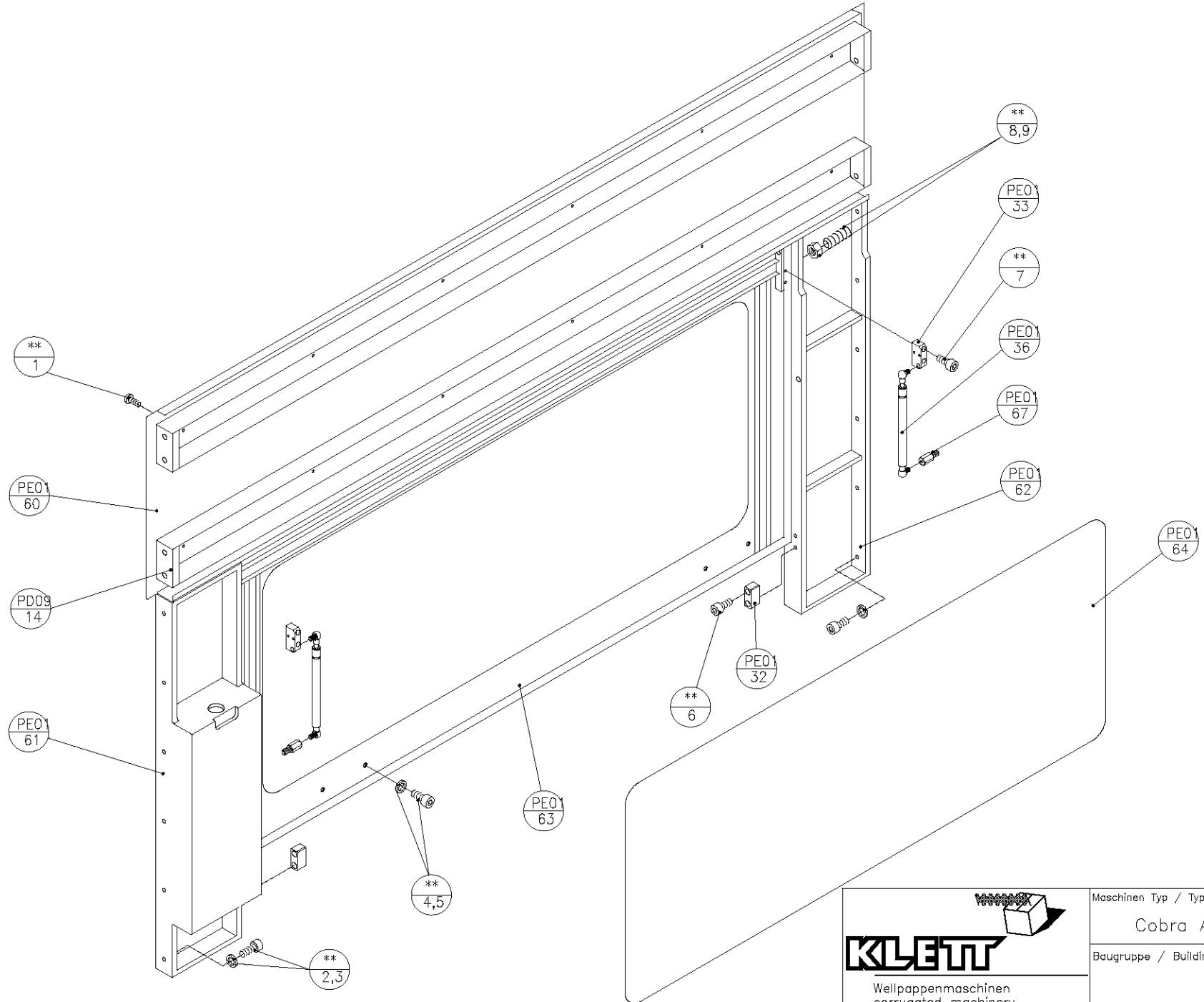
Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	E01C	



Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group	E01 D
<b>KLETT</b> Wellpappenmaschinen corrugated machinery	

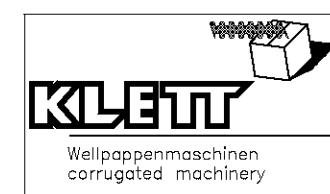
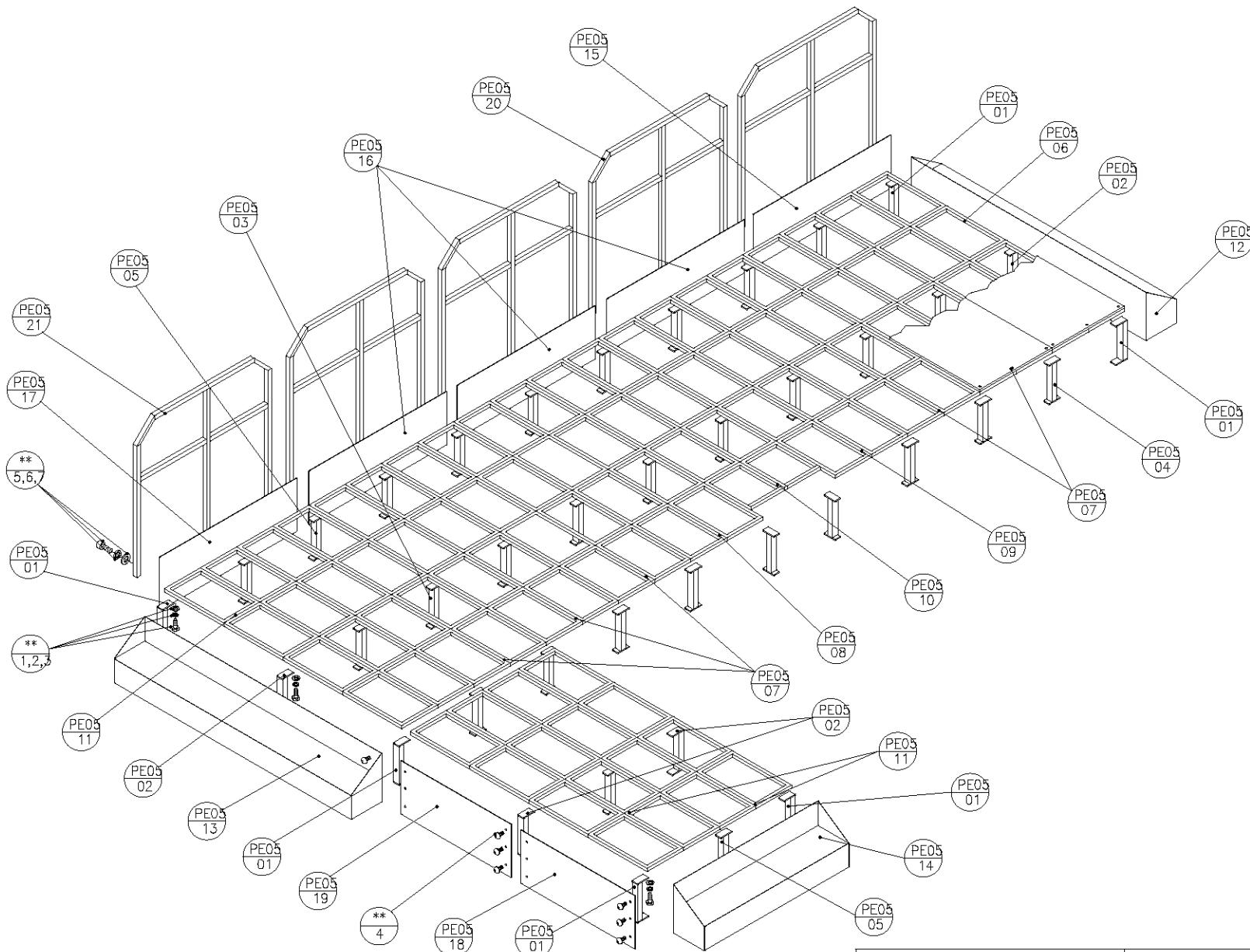


 KLETT Wellpappenmaschinen corrugated machinery	Maschinen Typ / Type of Machine Cobra A120-162	Datum / Date 05.2002
Baugruppe / Building group E01E		



**KLETT**  
Wellpappenmaschinen  
corrugated machinery

Maschinen Typ / Type of Machine	Cobra A120-162	Datum / Date
Baugruppe / Building group	E01F	
		05.2002



Maschinen Typ / Type of Machine  
Cobra A120-162  
Datum / Date  
05.2002

Baugruppe / Building group

E05